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ABSTRACT

This document lists the indigenous languages of North and South America, with the exception of the Eskimo-Aleut languages, the European-based Creoles, and languages which represent Post-Columbian intrusions. Section I consists of genetic classification of the languages included (948 language-level entries). Section II is an alphabetic list of all names included in the first section, with the addition of variant spellings and alternate names (3,730). The basic material incorporated into this work has been taken from the two volumes of the Languages of the World series devoted to American Indian languages, published as supplements to "Anthropological Linguistics." Additional information was taken from the "Encyclopedia Britannica" and other sources. Classifications by Greenberg, Hoijer, Mason, McQuown, Sapir, Tovar, and Trager were consulted. A description of the classification system followed appears in the Introduction. This volume is the first of a series of five language lists covering the world's languages and their dialects. The remaining four lists, "The Languages of Northern and Eastern Eurasia," "Indo-European and Other Languages of the Indo-European Historic Area," and "The Languages of Oceania," are forthcoming, to be published by the ERIC Clearinghouse for Linguistics in 1971. (AMM)

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AMERICAN INDIAN LANGUAGES: CLASSIFICATIONS AND LIST

by CHARLES A. ZISA

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FOREWORD

The List of American Indian Languages is the first of a series of five language lists covering the world's languages and their dialects. The series divides the languages of the world as follows:

I. American Indian Languages;
II. The Languages of Northern and Eastern Eurasia;
III. African Languages;
IV. Indo-European and Other Languages of the Indo-European Historic Area;
V. The Languages of Oceania.

The author's interest in language classification goes back to when he was in high school where he began collecting language names. After he joined the staff of the CAL, he began to develop a language code to be used in conjunction with the Center's Roster of Linguists.

When the Center contracted with the National Science Foundation to administer the portion of the National Register of Scientific and Technical Personnel directed to linguists, Mr. Zisa was asked to prepare a similar code for use with the National Register. These codes were based primarily on genetic groupings and required the maintenance of language name directories. In its most recent form, the language directory now lists 18,000 names.

Recognizing the importance of the compilation as a valuable reference tool, the ERIC Clearinghouse for Linguistics commissioned Mr. Zisa to update, verify, and revise the list. The list was further supplemented by adding genetic classifications.

The Clearinghouse will try to publish by early 1971 each of the five sections separately to satisfy the needs of scholars within their individual areas. However, if the interest and the demand for the entire list continues to grow at the present rate, all five sections will be published in one volume.

Charles Zisa is presently on the staff of the Language Information Network and Clearinghause System Project (LINCS) at the Center for Applied Linguistics. Acknowledgement is given to LINCS for their assistance in the computer processing of the material.

A. Hood Roberts
Director

April 1970

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LIST OF ABBREVIATIONS

ABC Is	Aruba, Bonaire, and Curacao
Ala	Alabama
Alas	Alaska
Alta	Alberta
a.n.	associated name(s)
Arg	Argentina
Ariz	Arizona
Ark	Arkansas
Bol	Bolivia
Bra	Brazil
BrCol	British Columbia
BrHond	British Honduras
Cal	California
Can	Canada
Cent or cent	Central
Col	Colombia
CR	Costa Rica
Del	Delaware
Dom Rep	Dominican Republic
E or e	East
Ecu	Ecuador
El Sal	El Salvador
FG	French Guiana
Fla	Florida
Ga	Georgia
Gr Ant	Greater Antilles
Guat	Guatemala
Guy	Guyana
Hond	Honduras
I(s)	Island(s)
Ia	Iowa
Kan	Kansas
Less Ant	Lesser Antilles
LI	Long Island
Md	Maryland
Me	Maine
Mex	Mexico
Mich	Michigan
Miss	Mississippi
Mont	Montana
N or n	North
NBrun	New Brunswick
NC	North Carolina
ND	North Dakota
NE or ne	Northeast
Neb	Nebraska
NEng	New England
Nev	Nevada
Nfld	Newfoundland
Nic	Nicaragua
NMex	New Mexico
NW or nw	Northwest
NY	New York
Okla	Oklahoma
Ont	Ontario
Ore	Oregon
Pan	Panama
Para	Paraguay
Que	Quebec
R	River
S or s	South
SC	South Carolina
SE or se	Southeast
Sur	Surinam
SW or sw	Southwest
T del F	Tierra del Fuego
Tenn	Tennessee
Tex	Texas
Tob	Tobago
Trin	Trinidad
Va	Virginia
Vene	Venezuela
Wash	Washington
Wisc	Wisconsin
Wyo	Wyoming
+	immediately preceding a name: extinct or nearly so

INTRODUCTION

SCOPE: This fascicle covers the indigenous languages of North and South America with the exception of the Eskimo-Aleut languages and of the European-based Creoles. Also omitted are languages which represent Post-Columbian intrusions.

FORMAT: Section I consists of genetic classifications of the languages included. The classification presented is not intended to be authoritative, merely a listing of possible groupings. It follows the classification system of no single authority but is rather a composite of several. Many are no more than tentative suggestions. Conflicts between authorities were resolved by selecting the one which accounted for the greatest amount of material and which seemed to the author to present the least difficulty. Where available, the general location of each language or, in some cases, language group is listed in parentheses after the name.

Section II is an alphabetic list of all names included in the first section with the addition of variant spellings and alternate names. The major grouping to which the entry is to be attached is indicated by the number which follows it in parentheses. All such numbers in this fascicle are prefixed with AI.

SOURCES: The basic material incorporated into this fascicle has been taken from the two volumes of the Languages of the World series devoted to American Indian languages ("Languages of the World: Native America Fascicle One." Vol. 6, No. 6; and "Languages of the World: Native America Fascicle Two." Vol. 7, No. 7; both published as supplements to Anthropological Linguistics.) Additional information was taken from the Encyclopaedia Britannica and various journal articles on specific subgroups of American Indian languages. The classifications devised and reported by Joseph H. Greenberg, Harry Hoijer, John Alden Mason, Norman A. McQuown, Edward Sapir, Antonio Tovar, and George L. Trager have all been consulted in the preparation of this list. Additional language names were gathered from books describing American Indians and their life and history.

CLASSIFICATION SYSTEM: The system of designations (family, group, etc.) is a vertical one; that is, a designation always occupies the same level in relation to the members of the hierarchy as given below. Thus, the designation 'group' represents in all cases a higher rubric than 'language' and a lower rubric than 'family' in the same hierarchical tree. The members of a group in one family, however, may be less closely related than the members of a branch other than the one under which the group is listed. Thus, the designations do not indicate specific degrees of relationship between

the members they include. They indicate only that, at the specific level, the members seem to show a closer relationship to each other than they do with any other language or language group. The sole exception is that a family listed as coordinate with a phylum manifests a somewhat closer degree of relationship than do the members of the phylum. The complexity of any particular hierarchy is in proportion only to the number of members it includes.

The hierarchy of designations from top to bottom is as follows:

PHYLUM
BRANCH
FAMILY
GROUP
LANGUAGE
CLUSTER
DIALECT

'Macro-' (occurring with phylum, branch, family, and group) indicates that the grouping consists of the unit specified by the particular designation used plus another unit the designation of which is at an equal or lower level in the hierarchy. Thus, a macrophylum is a phylum plus another phylum, family, group, language, or cluster which is not subordinate but which shows some affiliation. It frequently bears the connotation that the grouping is tentative or that the relationship is remote.

'Sub-' (occurring with phylum, branch, family, group, or dialect) is used to provide extra levels. Both macro- and sub- marked designations indicate levels between the one specified and the next higher or the next lower respectively in the hierarchy. Thus, for example, a macrobranch is between a phylum and a branch.

The designation 'isolate' is used to indicate a single language which is coordinate with some higher level in the hierarchy and is the only designation which can occur at varying levels.

The term 'associated name(s)' has been used to mark names reported in connection with a specific unit in the hierarchy but where the exact relationship is not clear. An associated name may therefore be in fact an alternate name, a dialect, or an entirely separate language, or it may be only a tribal or village name.

The designation 'cluster' is used where there is no name which indicates a group of dialects as a whole or where a group of dialects forms a cohesive whole under a specific language name.

The only obligatory members of the classification are the language or a cluster designation substituting for a language name.

NUMBERING SYSTEM: The system of enumeration used is not tied to the system of designations, save that language level units are always marked by an Arabic numeral. The sequence from top to bottom is as follows:

CAPITAL ROMAN NUMERAL:	I
CAPITAL LETTER:	A
ARABIC NUMERAL:	1
LOWER-CASE LETTER:	a
LOWER-CASE ROMAN NUMERAL:	i

Additional levels are provided by repeating the sequence in parentheses. Thus, the levels between A. and 1. would be (A), (A1), (A1a).

Experimentation was made with a decimal-based enumeration but was rejected for the following reasons: (1) an accuracy not present was implied; (2) the numbers became extremely cumbersome; and (3) the system adopted seemed to present the material more clearly for the reader.

The primary function of the numbering system is to mark coordination. Thus, items marked with capital letters under the same capital Roman numeral, that is, in the same hierarchy, are of the same level.

PROBLEMS: In a list of this scope based upon such a variety of sources, it is inevitable mistakes will occur. While an attempt was made to verify all questionable items, many such remain. Some of the variant spellings, for example, no doubt represent perpetuated misspellings. In many cases, it has been difficult to determine whether a specific name indeed represented a language or if it was a tribal or band name. Some of this confusion results from the extinction of the group in question or its merger with another group. Much of this type of confusion will probably never be resolved. It cannot be assumed that a tribe has its own unique speech-form, as some tribes speak languages or dialects identical to those of other tribes, or, conversely, speak more than one language. An effort has been made to list each language in one and only one place; however, it has not always been possible to determine if two languages listed in different hierarchies by different authorities are in fact two different languages.

Population figures, while desirable, have not been included, as those available do not cover comparable periods of time. Further, it is not always clear whether a population figure represents the number of speakers of a tribal language or the number of members of the tribe. Where definite information was found, extinct and nearly extinct languages have been marked by a plus sign immediately

preceding the name as listed in Section I.

NUMBER OF ENTRIES: The list includes 948 language-level entries in Section I and a total of 3,730 entries in Section II.

ERRATUM: After the list had been completed, it was discovered there were two errors in the numbers assigned to the major groupings.

(1) AI 6. Macro-Panoan should have been numbered AI 5ε, under AI 5. Ge-Pano-Carib Macro-Phylum.

(2) AI 21. Penutian should have been placed between AI 9. Oto-Manguean and AI 10. Siouan. (The major groupings are in alphabetic order.)

There are also doubtlessly errors in interpretation by the author, for which he takes this opportunity to apologize.

SECTION I

Genetic Classifications
of
American Indian Languages

AII. ALGONQUIAN MACRO-PHYLUM

I. Algonquian family
  A. Eastern Algonquian subfamily
    1. Micmac (se Can)
    2. Abenaki cluster: Abenaki (Que); Penobscot (Me)
    3. Malecite cluster (NBrun, Me): Malecite; Passamaquoddy
    4. +Massachusetts Bay cluster (cent NEng): +Natick; +Narragansett; +Wamponoag; +Pennacock
    5. +Powhaten cluster (Va, Md): +Pamunkey; +Mattaponi; +Chickahominy; +Nansamond; +Nanticoke; +Rappahannok; +Potomac
  B. East Central Algonquian subfamily
    1. Delaware cluster (Del to LI)
      a. Delaware: Munsee; Unami; Unalachtigo
      b. +Mahican
      c. +Pequot
      d. +Montauk: +Shinnecock; +Manhasset
    2. Shawnee (Ohio, now Okla)
  C. Central Algonquian subfamily
    1. +Miami cluster (midwest US): +Miami; +Illinois; +Peoria
    2. Ojibwa cluster: Ojibwa (n cent US, cent Can); Ottawa (Mich, s Ont, Okla); Algonkin (St Lawrence R); Salteaux
    3. Potawatomi (cent US)
    4. Fox cluster (Ia, Kan, Okla, NMex): Fox; Sauk; Kickapoo
    5. Menomini (Wisc)
  D. Creean isolate
    1. Cree cluster (s Can, Mont): Cree; Montagnais; Naskapi
  E. Siksikan isolate
    1. Siksika cluster (Mont, Alta): Blackfoot; Piegan; Blood
  F. Cheyenne isolate
    1. Cheyenne (Mont, Okla): Northern; Southern
  G. Arapahoan isolate
    1. Arapaho cluster (Wyo, Okla): Arapaho; Gros Ventre; +Nawathinehena; +Besawnena; +Ha'anahawunena
  H. Beothukan isolate
    1. +Beothuk (Nfld)
II. Yurokan isolate
    1. Yurok (Cal)
III. Wiyotan isolate
    1. +Wiyot (Cal)
IV. Muskogean family
    1. +Apalachee (Fla)
    2. Mikasuki cluster: Mikasuki (Ala); +Hitchiti (Ga); +Apalachiola
    3. Alabama cluster (Ala to La): Alabama; Koasati
    4. Choctaw cluster: Choctaw (Miss to Ga); Chickasaw (Miss, Ala); +Mobile (Fla, Miss); +Pensacola
    5. +Tuskegee
    6. +Cusabo cluster (SC): +cusabo; +Yamacee
    7. Muskogee cluster (Ala, Ga; now Okla, Fla): Muskogee; Seminole
V. +Natchean isolate
    1. +Natchez (Miss)
VI. +Atakapan isolate
    1. +Atakapa (La, Tex)
VII. Chitimachan isolate
    1. Chitimacha cluster (La): Chitimacha; Washa; Chawasha
VIII. +Tunican isolate
    1. +Tunica (lower Miss R)

AI1. ALGONQUIAN MACRO-PHYLUM (cont)

(Note: The listing of IX through XIII under Macro-Algonquian is tentative.)

IX. Tonkawan isolate
    1. Tonkawa (cent Tex)
X. Salishan family
  A. Interior Salishan subfamily
    1. Lillooet (BrCol)
    2. Shuswap (BrCol)
    3. Thompson (BrCol)
    4. Okanagon cluster (Wash, BrCol): Okanagon; Sanpoil; Coville; Lake
    5. Salish cluster (Mont, Wash): Flathead; Pend d'Oreille; Kalispel; Spokan
    6. Coeur d'Alene (Idaho)
    7. Middle Columbia cluster (Wash): Middle Columbia Salish; Wenatchi
    8. associated name: Methow
  B. Coastal Salishan subfamily
    1. +Tillamook (Wash)
    2. Twana (Wash)
    3. Quinault cluster (Wash): Quinault; Upper Chehalis; Lower Chehalis; Cowlitz
    4. Southern Puget Sound cluster (Wash): Snoqualmi; Duamish; Nusqualli
    5. Straits Salish cluster (Wash, BrCol): Lummi; Songish; Klellam; Saanish; Samish; Semiahoo
    6. Halkomelem cluster (BrCol): Chehalis; Cheminaus; Chilliwack; Cowichan; Katzie; Kwantlen; Musqueam; Nanaimo; Sumas; Tait
    7. Squamish (BrCol)
    8. Comox cluster (BrCol): Comox; Sliammon
    9. Bella Coola (BrCol)
    10. associated names: Snohomish; Puyallop; Skokomish
XI. Kutenaian isolate
    1. Kutenai (Idaho, Mont, BrCol)
XII. Chimukuan family
    1. Quileute (Wash)
    2. +Chimakum (Wash)
XIII. Wakashan family
  A. Nootkan subfamily
    1. Nootka (BrCol)
    2. Nitinat (BrCol)
    3. Makah (Wash)
    4. +Clayoquot
    5. +Kyuquot
    6. +Mooachuaht
  B. Kwakiutlan subfamily
    1. Kwakiutl (BrCol)
    2. Bellabella cluster (BrCol): Bella Bella; Heiltsuk
    3. Kitamat cluster (BrCol): Kitamat; Haisla
    4. +Koskimo
    5. +Quatsino
    6. +Nimkish
    7. +Lekwiltok

AI2. ANDEAN-EQUATORIAL MACRO-PHYLUM

(Based upon Greenberg)

AI2a. ANDEAN PHYLUM
- I. Chonan subphylum
  - A. Chonan family
  - B. Araucanian isolate
  - C. Alacalufan isolate
  - D. Yahganan isolate
  - E. Puelchan isolate
- II. Quechu-Maran subphylum
  - A. Quechuan family
  - B. Aymaran family
- III. Cahuapanan family
- IV. Zaparan family
- V. Xibito-Cholon family
- VI. Secan isolate
- VII. Catacan isolate
- VIII. Lecan isolate
- IX. Cullan isolate
- X. Colan isolate
- XI. Simacuan isolate

AI2b. JIVARAN PHYLUM
- I. Jivaran family
- II. Candoxian isolate
- III. Esmeraldan isolate
- IV. Yaruroan isolate
- V. Cofan isolate

AI2c. MACRO-TUCANOAN PHYLUM
- I. Tucanoan family
  - A. East Tucanoan subfamily
  - B. West Tucanoan subfamily
- II. Catuquinan family
- III. Tucunan isolate
- IV. Muniche isolate
- V. Auaque isolate
- VI. Calianan isolate
- VII. Macuan isolate
- VIII. Yurian isolate
- IX. Canichanan isolate
- X. Noviman isolate
- XI. Puinavean family

AI2d. ARAWAKAN FAMILY
- I. Northern Arawakan subfamily
- II. Northwestern Arawakan subfamily
- III. North Amazon Arawakan subfamily
- IV. Pre-Andine Arawakan subfamily
- V. Southern Arawakan subfamily
- VI. Amueshan isolate
- VII. Apolistan isolate
- VIII. Chamicuran isolate
- IX. Chapacuran-Uanham subfamily

AI2e. TUPI-GUARANIAN FAMILY
- I. Tupi-Guarani subfamily
- II. Yurunan subfamily
- III. Arekemian subfamily
- IV. Tuparian subfamily
- V. Ramaraman subfamily
- VI. Mondean subfamily
- VII. Puruboran subfamily

AI2f. TIMOTEAN FAMILY
- I. Cuican subfamily
- II. Timotean subfamily

AI2g. CARIRIAN FAMILY

AI2h. MOCOAN FAMILY

AI2i. SALIVAN FAMILY

AI2j. ZAMUCOAN FAMILY

AI2k. YURACAREAN FAMILY

AI2l. TUYUNERIAN ISOLATE

AI2m. OTOMACAN ISOLATE

AI2n. CAYUVAVAN ISOLATE

AI2o. TRUMAIAN ISOLATE

AI2p. GUAHIBO-PAMIGUAN FAMILY
- I. Guahiban subfamily
- II. Pamiguan subfamily

AI2a. ANDEAN PHYLUM

I. Chonan subphylum
  A. Chonan family
    1. Chon (Arg): Teuéx; Payniken; Inaquen; Poya
    2. Ona (TdelF): Huax; North Selcnam; South Selcnam
  B. Araucanian isolate
    1. Araucanian (Chile, Arg)
      a. Picunche
      b. Huilche: Serrano; Pichihuilliche; Manzanero
      c. Pehuenche
      d. Moluche
      e. Ranquelche
      f. Chilote
      g. Cuncho
      h. Leuvuche
      i. Taluche
      j. Diviche
  C. Alacalufan isolate
    1. +Alacaluf (Chile): +Chono;+Aduipliin;+Caucahua;+Enoo;+Lecheyel; +Yequinahue;+Calen;+Taijatof
  D. Yahganan isolate
    1. +Yahgan (TdelF)
  E. Puelchan isolate
    1. +Puelche (Arg)
II. Quechu-Maran subphylum
  A. Quechuan family (cent w South America)
    1. Northern Quechua: Ayacucho; Junín; +Huánuco; +Ancaš; +Cajamarca; +Chachapoya; Conchucu; Huamachuco; Huacrachucru; Huancapampa
    2. Southern Quechua: Cuzco; Cavina; Chilque; Lare; Quechua proper; Paucartambo; Vilcapampa; Yanahuara
    3. Coastal Quechua; Arequipa
    4. Quiteño
    5. Boliviano
    6. Argentino
    7. Almaguero
    8. Ingano
    9. Quijo
    10. Canelo
    11. Maina
    12. Tuichi
    13. Chasutino
    14. Lamaño
    15. Ucayali
    16. associated names: Agata; Calderon; Salasaca; Colta; Cuenca; Saraguro; Dos Ríos; Puyo Pongo
  B. Aymaran family
    1. Aymará (Peru, Bol): Lupaca; Collahuaya; Charca; +Colla; +Cana; +Canchi; +Ubina; +Collagua
    2. associated names: Caranga; Chanca; Chumbivilca; Omasuyo; Pacasa; Paria; Quillaca; Sicasica
III. Cahuapanan family
  A. Cahuapanan subfamily
    1. Cahuapana (Peru): Cahuapana; +Concho
  B. Cheberoan subfamily
    1. Chébero (Peru)
    2. Chayahuita (Peru): Chayahuita; Yamorai
    3. Ataguate (Peru)

AI2a. ANDEAN PHYLUM (cont)

IV. Zaparan family
- 1. +Coronado (Peru, Ecu): +Coronado; +Oa
- 2. +Omurano (Peru): +Pinche; +Arasa; +Pava; +Habitoa; +Uspa; +Zapa
- 3. Andoa (Peru, Ecu)
  - a. +Andoa: +Guallpayo; +Guasaya
  - b. +Gae
  - c. Semigae
  - d. Iquito: Maracana; +Auve
  - e. Asaruntoa
- 4. Záparo (Peru, Ecu, Col): Arabela
- 5. Sabela (Ecu): Huarani; Ashiri

V. Xíbito-Cholón family
- 1. +Xíbito (Peru)
- 2. +Cholón (Peru)

VI. Secan isolate
- 1. +Sec (Peru)

VII. Catacan isolate
- 1. Catacao (Ecu)

VIII. Lecan isolate
- 1. Leco (Bol)

IX. Cullan isolate
- 1. +Culle (Peru)

X. Colán isolate
- 1. +Colán (Peru)

XI. Simacuan isolate
- 1. Simacu (Peru)
- 2. associated names: +Urarina; +Itucale

AI2b. JIVARAN PHYLUM

I. Jivaroan family
  1. Jívaro (Ecu, Peru)
    a. Ecuadorian Jívaro: Bolona; +Malcato; +Palta
    b. Huambisa: Candoa
    c. Achuara
  2. Aguaruna
  3. associated names: Antipa; Arapico; Ayuli; Bracamoro; Gualaquiza; Maca; Miazal; Morona; Pintuk; Upano; Zamora

II. Candoxian isolate (Peru)
  1. Candoxi: Murato; Šapra

(III through V below are often listed as Macro-Chibchan.)

III. Esmeraldan isolate (Ecu)
  1. +Esmeralda

IV. Yaruroan isolate (Ecu)
  1. Yaruro

V. Cofán isolate (Ecu)
  1. +Cofán: +Latacunga; +Quijo

AI2f. TIMOTEAN FAMILY

I. Cuican subfamily (Vene)
  1. Cuica
  2. Escuquean
  3. Tostó
  4. Jajó

II. Timotean subfamily (Vene)
  1. Timote
  2. Migurí
  3. Mocochí
  4. Mocotan
  5. Tapanoan

(The status of the names listed under TIMOTEAN as languages is indefinite.)

AI2g. CARIRI FAMILY
  1. Carirí (Bra): Camuru; +Dzubucua; +Pedra Branca; +Quipea
  2. Pancararú (Bra)
  3. +Sapuia

AI2h. MOCOAN FAMILY
  1. +Patoco (Col)
  2. +Quillacinga (Col)
  3. Sebondoy (Col)

AI2i.SALIVAN FAMILY
  1. Macu (Vene)
  2. Piaroa (Vene)
  3. +Sáliva (Vene, Col)
  4. associated names: Ature; Dunierrenai; Quaqua

AI2j. ZAMUCOAN FAMILY (Bol, Para)
  1. North Zamucoan
    a. Cucarate
    b. Moro: Morotoco; Guarañoco
    c. Poturero
    d. Tsiracua
    e. Zatieño
    f. Zamuco

AI2j. ZAMUCOAN FAMILY (Cont)
2. South Zamucoan
a. Caipotorade
b. Chamacoco: Ebidoso; Horio; Tumerehã
c. Imono
d. Tunacho

AI2k. YURACAREAN FAMILY (Bol)
1. Mansiño: +Oromo
2. Soloto

AI2l. TUYUNERIAN ISOLATE (Peru)
1. Tuyuneri

AI2m. OTOMACAN ISOLATE (Vene)
1. +Otomaca

AI2n. CAYUVAVAN ISOLATE (Bol)
1. Cayuvava

AI2o. TRUMAIAN ISOLATE (Bra)
1. Trumaí

AI2p. GUAHIBO-PAMIGUAN FAMILY

I. Guahiban subfamily (Col, Vene)
1. Guahibo
a. Chiricoa: Chiricoa; Sicuane
b. Cuiba: +Cuiba; Mella; Ptamo
c. Yamu
2. Churoya: Bisanigua; Churoya
3. Cunimía: Cunimía; Guayabero

II. Pamiguan subfamily (Col)
1. +Pamigua
2. Tinigua

AI2c. MACRO-TUCANOAN PHYLUM

I. Tucanoan family
  A. East Tucanoan subfamily
    1. Cubeo (Col): Holona; Hahänana
    2. Tucano (Bra)
      a. Tucano: Arapaso; Neenöa; Uina Tapuyo; Yohoröa
      b. Tuyuca: Bará; Tsolä
      c. Uanana: Piratapuyo; Uaíana; Uaicana; Uainana
      d. Carapana
      e. Uasöna
      f. Pamoa (Col)
    3. Buhágana (Bra): Ömöa; Döa; Hobacana; Macuna; Sara; Tsaina; Tsöloa; Yäba
    4. Desana (Bra)
    5. Yupua (Col)
    6. Cueretú (Col, Bra): Caxiita
    7. Yahuna (Bra, Col): Dätuana; Ópaina
    8. Bölöa (Col)
    9. Erulia (Col)
    10. +Yacaroa
    11. +Tucana
  B. West Tucanoan subfamily
    1. Piojé-Sioni (Col, Ecu, Peru)
      a. Sioni
      b. Encabellado: Piojé; Amaguaje; Campuya; Cieguaje; Guaciguaje; Macaguaje; Secoya-Gai; Santa María
    2. Correguaje-Tama (Col): Ayrico
    3. Coto (Peru)
    4. +Coeuana
    5. +Manao
    6. associated names: Palanoa (Col); Bahukiwa; Corocora Tapuya

II. Catuquinan family
  1. Catuquina (Bra): Cutiádiapá; Pidádiapá
  2. Canamari (Bra)
  3. Catauichí (Bra)
  4. Beñdiapá (Bra)
  5. Paraua (Bra)
  6. Tauaré (Bra): Caduquilidiapá; Uadioparanindiapá
  7. Tucúndiapá (Bra)
  8. Amenadiapá (Bra)
  9. Canadiapá (Bra)
  10. Hondiapá (Bra)
  11. Marödiapá (Bra)
  12. Ururudiapá (Bra)
  13. Uiridiapá (Bra)
  14. Cadiudiapá (Bra)
  15. Barue (Bra)
  16. Catuquino (Bra)

III. Tucunan isolate
  1. Tucuna (Bra)

IV. Muniche isolate
  1. Muniche (Peru): Churitana; Muchimo; Otonabe

V. Auaqué isolate
  1. +Auaqué (Vene)

VI. Calianan isolate
  1. +Calianá (Vene)

AI2c. MACRO-TUCANOAN PHYLUM (cont)

VII. Macu isolate
    1. Macu (Bra)
VIII. Yurian isolate
    1. Yurí (Bra)
IX. Canichanan isolate
    1. Canichana (Bol)
X. Móviman isolate
    1. Móvima (Vene)
XI. Puinavean family
    1. Puinave (Col)
        a. Western: Bravos; Guaripa
        b. Eastern: Mansos
    2. Macú (Bra, Col): Kerarí; Nadöbo; Papurí; Tikié; Yapooa

AI2d. ARAWAKAN FAMILY

I. Northern Arawakan subfamily
   A. Island Carib group
      1. Island Carib (BrHond, Guat, Hond, +Less Ant): Stann Creek; Hopkins; Seine Bight; Punta Gorda; Barranco; Truxillo; Ruatán I.
   B. Ta-Arawakan group
      1. Lokono (Guy, FG, +Trin)
      2. +Taino (Gr Ant, Bahamas): +Borinquen; +Caquetio; +Yamaye (NB: Taino may have been a group of languages)
      3. Goajiro (Col, Vene)
      4. Paraujano (Vene): Toa; Alile
      5. Guanebucan (Col)
      6. +Jaoi (Trin)
      7. +Shebayo (Trin)
      8. associated names: Ciguayo (Dom Rep); Igneri (Trin, Tob); Lucayo (Bahamas); Subtaino (Cuba)

II. Northwestern Arawakan subfamily
   A. Caquetioan group
      1. Caquetio (Vene, ABC Is): Axagua; Guaicari
      2. Achagua (Vene, Col): Amarizana; Caouri; Chapan; Chucuna; Masivaribeni; Tayagua; Yaguai
      3. +Tecua (Col)
      4. Motilon (Vene, Col)
   B. Guayupean group
      1. Guayupe (Col)
      2. Eperigua (Col)
      3. Sae (Col)
   C. Piapocoan group
      1. Piapoco (Col)
      2. Mitua (Col)
   D. associated names: Tairona (Col); Chimila (Col); Cosina (Vene)

III. North Amazon Arawakan subfamily
   A. Arauan group
      1. Arauá (Bra)
      2. Culiña (Bra, Peru): Curia; Curiana; Culiña
      3. Jamamadi (Bra): Capinamari; Cóló̈; Juberi; Pammarí; Purupurú
      4. Madiha (Bra)
      5. Seuacu (Bra)
      6. Cipo (Bra)
   B. Palicuran group
      1. Palicur (Bra, Guy)
      2. +Maraon (FG, Bra)
   C. Rio Branco group
      1. Uapichana (Guy, Bra): +Amariba
      2. +Atoraí (Guy, Bra): +Maiopitian; +Makwakwa
   D. Orinoco group
      1. Guinaú (Vene): Guaniare
      2. Maipure (Vene)
      3. Mauacua (Vene, Col)
      4. Yavitero (Vene, Col)
   E. Izaneni Rio Negro group
      1. Carútana (Bra): Adaru; Arara; Baniva do Içana; Dzaui; Jauarete; Jurupari; Mapache; Uadzoli; Urubu
      2. Catapolítani (Bra)

AI2d. ARAWAKAN FAMILY (cont)

3. Cuati (Bra, Col)
4. Caua-Huhúteni (bra, Col)
5. Mapanai (Bra)
6. Moriuene (Bra)
7. Paioriene (Bra, Col)
8. Suicí (Bra)

F. Miritiparaná Rio Negro group
1. Cauyari (Col)
2. Matapi (Col)
3. Yucuna (Col)
4. Menimehe (Col)
5. Maratí

G. Mauaca Rio Negro group
1. Adzáneni (Bra, Col)
2. Mandauaca (Bra)
3. Masaca (Vene, Bra) (NB: Masaca may represent two languages.)
4. Jabaana (Bra)

H. Tarianan Rio Negro group
1. Itayaine (Bra)
2. Tariana (Bra)

I. Japuran Rio Negro group
1. Uainuma (Bra, Col)
2. Cauichana (Bra)
3. Jumana (Bra)
4. Passe (Bra, Col)
5. +Manao (Bra)

J. Uiriná Rio Negro group
1. Uiriná (Bra)

K. Ungrouped North Amazon Arawakan
1. Baniva (Vene, Col): Quirruba
2. Baré (Vene)
3. Barauna (Bra)
4. Arequena (Bra, Col, Vene)
5. +Caraia (Bra)

IV. Pre-Andine Arawakan subfamily

A. Amazonian group
1. Maraua (Bra)
2. Uaraicú (Bra)

B. Cutinaman group
1. Cutinama (Bra)
2. Cuniba (Bra)
3. Cujisenajeri (Bra)

C. Jurua-Purus group
1. Canamari (Bra)
2. Catuquina (Bra)
3. Catianá (Bra)
4. Inapori (Bra)
5. Ipuriná (Bra): Cangutu; Ipuriná
6. Cacharari (Bra)
7. Uainamari (Bra)
8. Manitenere (Bra)

D. Montaña group
1. Campa (Peru): Anti; Antaniri; Camatica; Campa; Catongo; Chicheren; Quimbiri; Quirinairi; Pangoa; Tampa; Ugunichiri; Unini

AI2d. ARAWAKAN FAMILY (cont)

2. Piro (Peru): Chontaquiro; Simirinch
3. Machiguenga (Peru)
4. Maŝco (Peru)
5. Huachipairi (Peru)
6. Puncuri
7. Sirineri (Peru)
8. Puepacuri

V. Southern Arawakan subfamily
  A. South Bolivian group
    1. Bolivia (Bol)
      a. Mojo: Ignaciano; Trimitarios
      b. Baure
    2. Chiquito: Paiconeca; Paunaca
  B. Paressí group
    1. Cachiniti (Bra): Uaimaré
    2. Cozárini: Mahibarez; Paressí Cabichí; Wild Cabichí
    3. Iranche (Bra): Sacuriú-iná; Tahuru-iná; Timalatia
  C. Saravecan group
    1. Saraveca (Bra,Bol)
  D. Paranan group
    1. East Parana (Bra, Para): Layaná; Tereno; Echoaladi; Equiniquinao
    2. West Parana (Para, Bol): Izoceño
  E. Xinguan group
    1. Xingú (Bra): Custenau; Jaulapiti; Kehinacú; Uaurá

(NB: The listing of VI through IX under ARAWAKAN is tentative.)

VI. Amueshan isolate
  1. Amuesha (Peru)

VII. Apolistan isolate
  1. +Apolista (Bol)

VIII. Chamicuran isolate
  1. +Chamicuro (Peru)

IX. Chapacuran-Uanham subfamily
  A. Guapore group
    (A) Chapacura subgroup
      1. Chapacura (Bol)
      2. Quitemoca (Bol): Napeca
      3. Maré (Bol): Itoreauhip
    (B) Uanham subgroup
      1. Cabichi (Bra)
      2. Cujuna (Bra)
      3. Cumaná (Bra): Cutinaa
      4. Mataua (Bra)
      5. Urunumacan (Bra)
      6. Uanham (Bra): Arbitana
      7. Tapoaya
  B. Madeira group
    1. +Torá (Bra)
    2. +Jarú (Bra)
    3. Urupá (Bra)
    4. Pacas Novas (Bra)
    5. Urumí
    6. Yamará
  C. Ocorono group
    1. +Ocorono (Bra): Sansimoniano
    2. +San Ignacio: Borja
    3. +Herisobocona (Bra)

AI2e. TUPI-GUARANÍ FAMILY

I. Tupí-Guaraní subfamily
  A. Tupí-Guaraní group
    1. Tupí-Guaraní (Para, Arg, Bol, Bra)
      a. Tupí: +Old Tupí; Modern Tupí; Potiguára
        associated names: +Amoipia; Apigapigtana; +Araboiara; +Aricobe; +Caete; +Muriapigtanga; +Rariguara; +Tamoia; +Tamoió; +Timimino; +Tobajára; +Tupina; +Tupiniquin; +Viatin
      b. Guaraní: +Old Guaraní; Modern Guaraní
        associated names: +Arechane; Carijo; Chandule; Guaracaio; +Itatin; +Guarabare; +Taiobe; +Taruma; Makirí; Oguaiva
      c. Caingua: Apapocuva; Mbiá
        associated names: Apitere; Avachiripa; Avahuguai; Baobera; Baticola; Carima; Cheiru; Catanduva; Chiripa; +Guayana; Jatahy; +Montese; Oguiva; Panh; Paiguassu; +Tanygua; Terenoke; Yvytigua
      d. Chiriguano
      e. Tapieté
      f. Izozó
      g. Guarayú: Araibayba; Carabere; Cario; Itatin; Moterecoa; Pirataguari; Quiriticoci; Varai
      h. associated names: +Palmer (Bol, Para); +Poroquicoa (Bol); +Ubegua (Bol, Para)
    2. Tenetehara (Bra)
      a. Tembé
      b. Guajajara: Guajá
      c. Urubú
      d. Amanagé: Paracana
      e. Turiwara
      f. Anambé
      g. Asurini
      h. associated names: Araquaia; +Ararandeuara; He; +Nhengahiba; Tacumandicai; +Miranho; Cuperoban; +Jandiahi; +Pacajan; +Jacunda; +Tapiraua
    3. Oyampí (Bra, FG)
      a. Oyampí: Calina; +Gamacom
      b. Emérillon: +Araguaju; +Cussari; +Guaiapi; +Paiquipiranga
    4. Cawahib (Bra): +Mialát; Parintintin; Pawaté; Tacuatib; Uirafed
      associated names: Apairande; +Catuquinaru; Odiahuibe; Tapechiche
    5. +Apiacá (Bra): +Arino; +Paribitete; +Tepanhuma
    6. Camaiurá (Bra)
    7. Auití (Bra)
    8. Tapirapé (Bra)
    9. Xetá (Bra)
      associated names: Botocudo; Chocleng; Ivapare; Notobotocudo
    10. Pauserna (Bol)
    11. Caiabí (Bra)
    12. Canoeiro (Bra)
    13. Takuñapé
  B. Cocoma-Omaguan group
    1. Cocama (Peru, Col, Bra): Cocama; Cocamilla; +Xibitaona
    2. +Omagua (Peru, Bra): +Aizuare; +Curacirari; +Paguana
  C. Guayaquian group
    1. Guayaquí (Para)

AI2e. TUPI-GUARANI FAMILY (cont)

D. Mawean group
1. Maue (Bra)
E. Mundurucuan group
1. Mundurucú (Bra)
2. Sirionó (Bol): Curungua; Jande; Nyeoze-Nee; Tirinie
3. +Curuaia

II. Yurunan subfamily
A. Yurunan group
1. Yuruna (Bra)
2. +Chipaia (Bra)
B. Manitsawan group
1. Manitsauá (Bra): +Arupai

III. Arekemian subfamily
1. +Ariqueme (Bra)
2. +Karitiana (Bra)
3. Cabichiana (Bra)

IV. Tuparian subfamily
1. Tuparí (Bra)
2. Guaratégaya (Bra): Koaratira; Amniapé; Mequéns; Canoé
3. Uaioró (Bra): Ayurú; Apičum
4. Macurap (Bra)
5. Quepiquiriquat (Bra)

V. Ramaraman subfamily
1. +Ramarama (Bra): +Ntogapid; +Ramarama
2. +Urukú (Bra)
3. +Arara (Bra)
4. +Urumí (Bra)

VI. Mondean subfamily
1. Mondé (Bra): Mondé; Sanamaicã
2. Digüt (Bra)
3. Aruá (Bra): Aruá; Aruachi
associated name: Anuší

VII. Puruboran isolate
1. Purubora (Bra)

AI3. AZTECO-TANOAN PHYLUM

I. Uto-Aztecan family
  A. Plateau Shoshonean subfamily
    (A) Monoish group
      1. Mono (Cal)
      2. North Paiute (Ore, Cal, Nev, Idaho): Bannock; Paviotso; Snake
    (B) Shoshonish group
      1. Shoshone cluster (Cal, Nev, Idaho, Ore, Wyo): Shoshone; Wind River; Comanche; Panamint; Gosiute
    (C) Yutish group
      1. South Paiute (Nev, Utah, Ariz): Southern Paiute; Ute; Chemehuevi; Kawaiisu
  B. Sierra Nevada Shoshonean subfamily
      1. Tubatulabal
  C. Giaminic subfamily
      1. +Giamina
  D. Southern Californian Shoshonean subfamily
    (A) Serranish group
      1. +Serrano
      2. +Vanyume
      3. +Alliklik
      4. +Kitanemuk
    (B) Gabrielish group
      1. +Fernandeño
      2. +Gabrielino
      3. +Nicoleno
    (C) Luisish group
      1. Cahuilla
      2. Juaneño
      3. Luiseño: Luiseño; +Pala; +Pauma; +Rincon; +Temecula
      4. Cupeño
  E. Pueblo Shoshonean subfamily
      1. Hopi (Ariz)
  F. Sonoran subfamily
    (A) Piman group
      1. Pima-Papago (Ariz, Mex): Himeri; Piato
      2. Pima Bajo (Mex): Nebome; Ure; Yecora
      3. Tepehuan cluster (Mex): North Tepehuane; South Tepehuane; +Tepecano
      4. associated names: Cocomacague; Colotlan; Potlapigua; Teul-Chichimeca; Vigitega
    (B) Taracahitian group
      1. Yaqui-Mayo (Ariz, Mex)
      2. Tarahumara (Mex)
      3. Cora (Mex)
      4. Huichol (Mex)
      5. Cahita (Mex)
      6. +Tahue (Mex)
      7. +Guasave (Mex)
      8. +Acaxee (Mex)
      9. +Xixime (Mex)
      10. Ocoroni (Mex)
      11. +Opata (Mex)
      12. +Jova (Mex)
      13. +Concho (Mex)

AI3. AZTECO-TANOAN PHYLUM (cont)

14. associated names: Achire; Ahome; Aibine; Baciroa; Baimena; Bamoa; Batuc; Chinarra; Chinipa; Chizo; Cinaloa; Comanito; Comopori; Conicari; Eudeve; Guasapar; Hine; Hio; Huite; Hume; Jumano; Mayoyahui; Mocorito; Nacosuna; Nio; Sabaibo; Suma; Tebaca; Tehueco; Temori; Topiame; Tubar; Vacoregue; Zoe; Zuaque

G. Aztecan subfamily
1. Nahuatl (Mex)
2. Nahuat (Mex)
3. Mecayapan (Mex)
4. +Pochutla (Mex)
5. Pipil (El Sal, +Guat, +Hond)
6. associated names: Alaguilac (Guat); Azteca (Mex); Bagaz (CR); Cazcan (Mex); Coano (Mex); Coca (Mex); Desaguadero (CR); Guachichil (Mex); Huaynamota (Mex); Lagunero (Mex); Meztitlaneca (Mex); Nahuatlato (Nic); Sayulteca (Mex); Sigua (Pan); Teco-Tecoxquin (Mex); Tecual (Mex); Tecuexe (Mex); Tepaneca (Mex); Teul (Mex); Tolteca-Chichimeca (Mex, Guat); Totorame (Mex); Zacatec (Mex); Nicarao

II. Kiowa-Tanoan family
A. Kiowan isolate
1. Kiowa (south US plains)
B. Tanoan subfamily
1. Tiwa (NMex)
a. Taos-Picuris
b. Isleta-Sandia
2. Tewa
a. New Mexico Tewa: Nambe; San Juan; Santa Clara; San Ildefonso; Tesuque
b. Arizona Tewa: Hano
3. Towa (NMex)
a. Jemez
b. +Pecos

AI4. CHIBCHAN MACRO-PHYLUM

AI4a. CHIBCHAN PHYLUM
- I. East Chibchan family
  - A. Cundinamarcan subfamily
  - B. Arhuacan subfamily
  - C. Central American subfamily
  - D. West Chibchan subfamily
  - E. Talamancan subfamily
  - F. Pacific Chibchan subfamily
    - (A) Isthmian group
    - (B) Colombian group
- II. Misumalpan family
- III. Payan isolate
- IV. Xincan isolate
- V. Lencan isolate
- VI. Waican family

AI4b. SOUTH CHIBCHAN PHYLUM
- I. Barbacoan family
  - A. Cayapa-Colorado subfamily
  - B. Pastoan subfamily
- II. Inter-Andine family
  - A. Panaquitan subfamily
  - B. Coconucan subfamily
- III. Popayanense family
- IV. Chocoan family
- V. Guaruan family
- VI. Muran isolate
- VII. Manatawian isolate
- VIII. Jiraran family

AI4c. YUNCA-PURUHAN PHYLUM
- I. Yuncan family
- II. Atalan family
- III. Tallan family

AI4d. ANDAQUIAN ISOLATE

AI4e. ITONAMAN ISOLATE

AI4f. ATACAMAN ISOLATE

AI4a. CHIBCHAN PHYLUM

I. East Chibchan family
  A. Cundinamarcan subfamily (Col)
    1. +Chibcha: +Agata
    2. +Duit
    3. +Tunebo: +Pedrazá
    4. +Marcote
    5. +Sínsiga
  B. Arhuacan subfamily (Col)
    1. Bintucua
    2. Cágaba
    3. Ica
    4. +Atanque: +Campanague; +Buntigua
    5. +Guamaca
    6. +Sanha
  C. Central American subfamily
    1. Rama (Nic): Melchora
  D. Western Chibchan subfamily
    1. Guatuso (CR): +Corobici; +Gotane; +Cocora
    2. Cuna (San Blas I, Pan, Col)
      a. San Blas: Paya
      b. Chucuna
      c. +Cueva
      d. associated names: Carmanes; Darién; Kunakuna; Mandinga
  E. Talamancan subfamily (CR, Pan)
    1. Bribri: Estrella; Pocosi; Urinama; Tariaca; Talamanca; Valiente; Viceita
    2. Terraba: Ara; Depso; Lari; Techbi; Tojar; Uren; Zorquin
    3. Boruca: +Burucaca; +Coto; +Quepo; +Turucaca
    4. Cabecar: Cabecar; Corrhue
    5. Tucurrique: Tucurrique; Orisa
    6. Suerre
    7. +Guetar
    8. +Voto
F. Pacific Chibchan subfamily
  (A) Isthmian group (Pan)
    1. Guaymí
      a. Murire: Bukueta; Sabanero
      b. Move
    2. +Muite
    3. +Muoi
    4. +Penonomeño
    5. Dorasque
      a. +Dorasco: +Chiriluo
      b. +Changuina
      c. Chaliva
      d. Burica
      e. Duy
      f. Chamulu
    6. associated names: +Escoria; +Nata
  (B) Colombian group (Col)
    1. +Aburra
    2. +Jamundi
    3. +Lile
    4. +Timba
    5. +Yameci
    6. +Yolo

AI4a. CHIBCHAN PHYLUM (cont)

II. Misumalpan family
- 1. Miskito (Nic, Hond): Tawira; Baymuna; Wanki; Mam; Cabo
- 2. Sumo (Nic)
  - a. Northern Sumo cluster
    - i. Twahka: Coco; Huasabane; Lacu; Pispi
    - ii. Panamaka: Carahuala; Tungui
    - iii. Bauihca
    - iv. +Prinso
    - v. +Silam
    - vi. +Cu
  - b. Southern Sumo cluster
    - i. Ulva
    - ii. +Yusku
    - iii. +Boa
    - iv. +Cuccra
    - v. Musutepes
    - vi. Yasica
- 3. Matagalpa (Hond, Nic): Cacaopera
  associated names: Chato; Dule; Pantasma
- 4. associated names: Bambana (Nic); Cucalaya (Nic); Kiwahka (Nic); Sumo-Sirpe (Nic); Tungla (Nic)

III. Payan isolate
- 1. Paya (Hond)

IV. Xincan isolate
- 1. Xinca (Guat)

V. Lencan isolate
- 1. Lenca (Hond, ElSal): . Guajiquiro

VI. Waican family (Bra, Vene)
- 1. Shirishiana
- 2. Central Waicá
  - a. Guaicá
  - b. Waicá
    - i. Waicá proper
    - ii. Parahuri
    - iii. Maita: Maracana
  - c. associated names: Arakayteri; Aykamteri; Marashiteri; Mayupteri; Parimiteri; Rokoteri; Shiteuteri; Tyhynapteri; Wytehayteri
- 3. Shirianá: Parawateri
- 4. Southern Waicá
- 5. Samatari: Mitiwari; Guaharibo
- 6. associated names: Carime; Kadimani; Pusaracau; Shidishiana; Tocoshina; Yanomani; Zirizan

AI4b. SOUTHERN CHIBCHAN PHYLUM

I. Barbacoan family
   A. Cayapa-Colorado subfamily
      1. Cayapa
      2. Colorado: Tsáčela; Yumbo
      3. +Nigua
      4. +Caranqui
   B. Pastoan subfamily (Col)
      1. Cuaiquer
      2. +Pasto
      3. +Muellamues
      4. +Colima
      5. +Patia
      6. +Sindagua
II. Inter-Andine Chibchan family
   A. Paniquitan subfamily
      1. Paniquitá
      2. Paez
      3. +Quilla
   B. Coconucan subfamily (Col)
      1. Moguex
      2. Polindara
      3. Totoró
      4. +Coconuco
      5. +Guanaco
      6. +Puben
III. Popayanense family
      1. +Popayán
      2. +Puracé
IV. Chocan family
      1. Waunana (Col)
      2. Southern Ępęra (Col): Baudó; Chamí; Río Sucio; Saixa; Tadó
      3. Northern Ępęra (Col): Dabeiba; San Jorge; Sambú
      4. +Cenú
      5. +Cauca
      6. associated names: Ancerma; Antioquia; Arma; Buritica; Caramanta; Carrapa; Cartama; Cenufana; Corome; Evejico; Funucuna; Mompox; Nutabane; Paparo; Picaro; Pozo; Quimbaya; Tahami; Tolu; Turbaco; Uruba; Zendagua
V. Guarauan family (Vene)
      1. Warrau: Chaguane; Mariusa
      2. +Waikeri
VI. Muran isolate (Bra)
      1. +Mura (Bra): +Mura proper; +Pirahá; +Jahahi
VII. Manatawí isolate
      1. Manatawí
VIII. Jiraran family (Vene)
      1. +Gayón
      2. +Ayoman
      3. +Jirajara
      4. Xagua
      5. +Cuiba

AI4c. YUNCA-PURUHAN PHYLUM

I. Yuncan family (Ecu, Peru)
    1. +Yunca: +Puruhá; +Cañari; +Manteña
II. Atallán family
    1. +Carake
    2. +Huancavilca
    3. +Manta
    4. +Túmbez
    5. +Puna
III. Tallán isolate
    1. +Tallán
    (NB: This may be identical to Sec Andean.)

AI4d. ANDAQUIAN ISOLATE
    1. +Andaquí (Col)

AI4e. ITONAMAN ISOLATE
    1. Itonama (Bol)

AI4f. ATACAMAN ISOLATE
    1. Atacameño (Chile, Arg): Kunza; Likanantaí; Lipe; Ulipe
    2. associated names: +Diaguita

AI5. GE-PANO-CARIB MACRO-PHYLUM

(Based upon Greenberg)

AI5a. MACRO-GE PHYLUM
- I. Ge subphylum
  - (I) Northwest Ge branch
    - A. Timbiran family
    - B. Cayapoan family
  - (II) Central Ge branch
    - A. Acuan family
    - B. Acroan family
  - (III) Jeicoan isolate
- II. Caingangan family
- III. Camacanian family
- IV. Machacalian family
- V. Purian family
- VI. Chiquitoan family
- VII. Patachoan isolate
- VIII. Malalian isolate
- IX. Coropoan isolate
- X. Botocudoan family
- XI. Guatoan isolate
- XII. Fulnioan isolate
- XIII. Otian isolate

AI5b. MACRO-CARIB PHYLUM
- I. Carib family
  - (I) Northern Carib subfamily
    - A. Coastal Carib group
    - B. Central Carib group
    - C. Amazon Carib group
    - D. Bonari Carib group
  - (II) Southern Carib subfamily
    - A. South group
    - B. Xingu group
  - (III) Northwestern Carib subfamily
    - A. Maracaibo-Magdalen group
    - B. Southwestern group
    - C. Southeastern group
    - D. Cenu-Cauca group
- II. Peban family
- III. Witotoan family
  - A. Witotoan subfamily
  - B. Bora-Miranya subfamily
  - C. Ungrouped
- IV. Cucuran isolate
- V. Taruman isolate

AI5c. BOROTUQUEAN FAMILY
- I. Bororoan subfamily
- II. Otuquean subfamily
  - A. Otuquean group
  - B. Coravecan group

AI5d. CARAJAN FAMILY
- I. Carajan subfamily
- II. Javahean subfamily
- III. Chambioan subfamily

AI5. GE-PANO-CARIB MACRO-PHYLUM (cont)

AI6. MACRO-PANOAN PHYLUM
- I. Tacana-Pano subphylum
  - A. Panoan family
    - (A) Central Panoan subfamily
    - (B) Southwest Panoan subfamily
    - (C) Southeast Panoan subfamily
  - B. Tacanan family
    - (A) Araonan subfamily
    - (B) Arasan subfamily
    - (C) Chiriguan subfamily
    - (D) Tacanan subfamily
  - C. Tiatinaguan family
  - D. Yamaluban family
- II. Macro-Guaycuruan subphylum
  - A. Mosetenan family
  - B. Matacoan family
    - (A) Mataco subfamily
    - (B) Maca subfamily
  - C. Uruguayan family
  - D. Mascoian isolate
  - E. Guaycuru-Opaie family
    - (A) Guaycuruan subfamily
    - (B) Opaien subfamily
- III. Nhambicuaran subphylum
  - A. Nhambicuaran family
  - B. Pseudo-Nhambicuaran family
- IV. Huarpean subphylum

AI5a. MACRO-GE PHYLUM

I. Ge subphylum
(I) Northwest Ge branch
A. Timbiran family (Bra)
(A) West Timbiran subfamily
1. Apinage
(B) East Timbiran subfamily
(B1) North Hoti group
1. Gurupy
2. Creye of Bacabal
3. Nocoecamecran
4. +Mehin
(B2) South Hoti group
1. Apenhécra
2. Ramcócamecra
3. Macamecran
4. Crahó
5. Creapimcatage
6. Cricatage
7. Augutge
8. +Crenge of Cajuapara
9. +Caracatage
10. +Chacamecra
11. +Mehin
12. +Norocoage
13. Paicoge
14. Poncatage
15. Purecamecran
16. Quencatage
B. Cayapoan family (Bra)
(A) North Cayapoan subfamily
1. Caraho
2. Gorotire
3. Cradahó
4. North Cayapo
5. Curupite
6. Pau d'Arco
7. Uchicrin
8. Duludi
9. +Purucarod
10. +Irã-Amaire
(B) South Cayapoan subfamily
1. +South Cayapó
(C) Suyan subfamily
1. Suyá
(II) Central Ge branch
A. Acuan family (Bra)
1. Chavante
2. Cherente
3. +Chacriabá
4. +Goyá
B. Acroan family (Bra)
(A) North Acroan subfamily
1. Aricobe
2. Guegue
3. North Acroa
4. +Arua
5. +Pontá
6. +Timbirá

AI5a. MACRO-GE PHYLUM (cont)

(B) South Acroan subfamily
. 1. South Acroa
(III) Jeicoan branch (Bra)
1. +Jeicó
II. Caingangan family
A. Caingang subfamily (Bra)
1. Nhacfáteitei
2. +São Paulo Caingang
3. Paraná Caingang
4. Rio Grande do Sul Caingang
5. +Chiqui
B. Chocren subfamily (Bra)
1. Chocren
C. Taven subfamily
1. Ivitorocai (Para): +Tain
2. +Cabelludo (Bra)
3. +Chiqui (Bra)
4. +Guaiana (Bra)
5. +Gualachi (Bra)
D. Dorin subfamily (Bra)
1. +Dorin
III. Camacanian family (Bra)
A. Camacán subfamily
1. +Camacán
B. Cutachoan subfamily
1. +Cutachó
2. +Catethoi
C. Menián subfamily
1. +Menián
D. Massacaran subfamily
1. +Massacará
IV. Machacalian family (Bra)
1. +Capochó
2. +Cumanachó
3. +Macuní
4. Machacali
5. Monochó
6. +Panhame
7. +Paraxim
V. Purian family (Bra)
1. Purí: Shamishuna; Sabonam; Wambori
2. Coroado: Cobanipake; Maritong; Sasaricon; Tamprum
VI. Chiquitoan family (Bol)
1. Chiquito
2. Peñoquiquia: Cuciquia; Peñoqui; Peñoqui; Piñoca; Tao; Tabiica
3. Churapa
V... ratachoan isolate
1. Patachó (Bra): Canarin; Hahahay; +Makinuka
VIII. Malalian isolate
1. +Malalí (Bra)
IX. Coropoan isolate
1. +Coropó (Bra)

AI5a. MACRO-GE PHYLUM (cont)

X. Botocudoan family (Bra)
1. Arañ̃a
2. Chonvugn
3. Crecmun
4. +Gueren
5. +Gutucrac
6. Nacrehe
7. +Yiporoc
8. +Anquet
9. Nacnhanuc
10. +Aimore
11. +Aimbore
12. +Poica
13. associated names: Baljuen; Mañán; Maracá; Kokoió; Tuncanugú

XI. Guatoan isolate
1. +Guato (Bra, Bol)

XII. Fulnioan isolate
1. Fulnió (Bra)

XIII. Otian isolate
1. +Otí (Bra)

AI5b. MACRO-CARIB PHYLUM

I. Carib family
(I) Northern Carib subfamily
A. Coastal Carib group
1. Carib (Guy, FG, Bra, Sur): Caribice; Calinya; Galibi
2. +Cumanagoto (Vene)
3. +Palenque (Vene)
4. Pariagoto (Vene)
5. Oyana (Bra, FG, Sur): Rucuyen; Urucaina
6. +Chacopata (Vene)
7. +Piritu (Vene)
8. +Cuneguara (Vene)
9. +Xiparicot (Vene)
10. +Core (Vene)
11. +Chayma (Vene): Tague; Cuaga
12. +Carinepagoto (Trin)

B. Central Carib group
(A) Roraima subgroup
1. Acawai (Guy): Patamona
2. Puricoto (Bra)
3. Arecuna (Vene): Camaracoto; Taulipang
4. +Arinagoto (Vene)
5. Macushi (Bra, Guy)
6. Uaica (Vene, Guy)
7. Ingarico (Guy, Bra)
8. Sapara (Bra, Col)
9. +Wayumare (Bra)
10. +Parviyana (Vene)
11. Quenoloco (Guy, Bra)
12. Monoico (Guy)
13. +Azumara (Bra)
14. Pauchiana (Bra)
15. Mapoyo (Vene)
16. Taparito (Vene)
17. Panari (Vene)

(B) Ventuari subgroup
1. Maquitare (Vene): Cunuana; Decuana; Ihuruana; Maitsi; Mayongong
2. Yabarana (Vene): Curasicana; Wokiare

C. Amazon Carib group
1. Pianocoto (Guy, Bra)
2. Apalai (Bra): Aracuaju
3. Uaiuai (Bra, Guy)
4. Pauxi (Bra)
5. Trio (Sur)
6. Diau (Guy)
7. +Shikiana (Bra)
8. Tivericoto (Bra)
9. Cumayena (Sur)
10. Urucuena (Bra)
11. Carijona (Vene): Caicuchana; Guagua; Guaque; Mahotoyana; Riama; Tsahatsaha; Yacaoyana

D. Bonari group
1. +Bonari (Bra)
2. +Jauaperi (Bra): Atroahy
3. Uaimiri (Bra)
4. Mutuan (Bra)

AI5b. MACRO-CARIB PHYLUM (cont)

(II) Southern Carib subfamily
A. South group
1. Apiaca (Bra)
2. Timirem (Bra)
3. +Arara (Bra)
B. Xingu group
1. Bacairi (Bra)
2. Guicuru (Bra)
3. Apalaquiri (Bra)
4. Anauqua (Bra): Mariape; Nahucua
5. Naravute (Bra)
6. Yaruma (Bra)
7. Yamarikuma (Bra)
8. Akuku (Bra)
9. Palmella (Bra)
10. Pimenteira (Bra)
11. associated name: Etagl

(III) Northwestern Carib subfamily
A. Maracaibo-Magdalen group
1. Chake (Vene): Macoa; Tucuco; Pariri
2. Mape (Vene): Aguas Blancas; Aricuaisa; Catatumbo; Chapara; Cunaguasata; Irapeno; Macoita; Manastara; Maraca; Sicacao; Yasa; Tucuco
3. Carate (Vene)
4. Zapara (Vene)
5. Bubure (Vene)
6. Yarigui (Vene): Araya; Chiacota; Guamaca; Tholomeo; Topocoro; Topoyo
7. Carare (Vene): Colima; Curipa; Marpapi; Murca; Naura; Nauracoto
8. Muso (Vene)
9. Burede (Vene)
10. Guanas (Vene)
11. Pemeno (Vene)
12. Patagon (Vene)
13. Camaniba (Vene)

B. Southwestern group
1. Gorron (Col)
2. Buga (Col)
3. Chanco (Col)

C. Southeastern group
1. Arvi (Col)
2. Patangoro (Col): Doyma; Guagna; Guarino; Tamana; Zamana
3. Panche (Col): Guali; Guazquia; Marqueton
4. Pijao (Col): Cacataima; Cutiba; Irico; Quindio; Toche

D. Cenu-Cauca group
1. Cenu (Col): Cenufana; Nutabare; Tahami
2. Cauca (Col): Ancerma; Arma; Antioquia; Buritica; Carrapa; Caramanta; Cartama; Corome; Evejico; Guaca; Nori; Quimbaya; Paucara; Picara; Pozo

AI5b. MACRO-CARIB PHYLUM (cont)

II. Peban family (Peru, Col, Bra)
1. Yagua: Atacuari; Gochaquinas; Pebas; Colombian Yagua
2. +Peba: +Caumari; +Cauwachi; +Pacaya
3. Yameo: Alabonos; Amaonos; Camuchibo; Mazanes; Nahapos; Napeanos; Miquianos; Parranos; San Reginos
4. associated name: Masamai

III. Witotoan family
A. Witoto subfamily
1. Witoto (Col, Bra, Peru): Minica; Muinani; Nurui
B. Bora-Miranya subfamily
1. Bora (Col)
2. Fitita (Col)
3. Ocaina (Peru)
4. Nonuya (Col)
5. Muenane (Col)
6. Miranya (Col)
C. Ungrouped
1. +Orejon (Col)
2. +North Andoque (Col)
3. +South Andoque (Col)
4. Araracuara (Col)
5. Resigero (Col)
6. +Coeruna (Col)
D. associated names: Xura; Séueni; Eraye; Jayruya; Yaboyano; Meneke; Meresiéne; Bue; Ificuene; Caimito; Aefsuye; Aipui; Ajayú; Bodyá-nisai; Gayafeno; Emenani; Fayagene; Fusigene; Gibuñe; Idekofo; Ichibuyene; Jetuye; Jidua; Joyone; Kanuni; Kotuene; Modenidza; Nequerene; Nofuicue; Orotuya; Huitoto Piedra; Uiyókoe; Yane; Yowi; Yusigene; Yauyane

IV. Cucuran isolate
1. +Cucurá (Bra)

V. Taruman isolate
1. +Taruma (Bra, Guy)

AI5c. BOROTUQUEAN FAMILY

I. Bororoan subfamily (Bra)
    1. East Bororo
    2. West Bororo
    3. Umotina
    4. Biriuné
    5. Aravira
    6. Acioné
    7. associated names: Corôa; Coxipo
II. Otuquean subfamily (Bol, Bra)
    A. Otuquean group
        1. Otuqué
        2. +Curuminaca
    B. Coravecan group
        1. +Coraveca
        2. +Curave
    C. associated name: Curucaneca

AI5d. CARAJAN FAMILY (Bra)
I. Carajan subfamily
    1. Carajá
    2. +Carajahi
II. Javahean subfamily
    1. Javahé
III. Chambioan subfamily
    1. +Chambioa

AI6. MACRO-PANOAN PHYLUM

I. Tacana-Pano subphylum
  A. Panoan family
    (A) Central Panoan subfamily (Bra, Peru)
      1. Conibo
        a. Conibo
        b. Shipibo: Manaua; Manamabobo; Remo; Sinabo
        c. Shetibo: Pánobo; Sensi; Remo
        d. +Caliseca
      2. Cashibo: Buninahua; Cacataibo; Caxiño; Haqueti; Puchanahua; Ruño; Xiriñó
      3. +Culino
      4. Capanahua: Busquipani
      5. Remo: Sacuya
      6. Maspo: Epetineri
      7. Nucuini: Cuyanawa
      8. Niaragua
      9. Puyamanawa
      10. Amahuaca: Cachinaua; Inuvakeu; Sheminawa; Viwivakeu
      11. Pichobo: Soboibo; Ruanagua; Comobo; Mochobo
      12. Catuquina: Arara-Juanaua; Ararapira; Ararawa; Saninaua-Saninauaca
      13. Jurua Purus cluster: Aranaua; Canamari; Chipinaua; Contanaua; Espino; Janavo; Jaminaua; Jumbanaua; Jura; Marinaua; Pacanaua; Poianaua; Runanaua; Tuchinaua
      14. associated name: Carapacho
    (B) Southwest Panoan subfamily (Peru)
      1. +Arasa
      2. Atsahuaca: +Atsahuaca; Yamiaca
      3. Araúa
    (C) Southeast Panoan subfamily (Bra, Bol)
      1. Zurina
      2. Chacobo
      3. Caripuna
      4. Capuibo
      5. Sinabo
      6. Jacaria
  B. Tacanan family (Bol, Peru)
    (A) Araonan subfamily
      1. Capachene
      2. Cavinya
      3. Cavinenyo
      4. Mabenaro
      5. Machui
    (B) Arasan subfamily
      1. Arasa
    (C) Chiriguan subfamily
      1. Maropa
      2. Chumana
      3. Sapibocona

AI6. MACRO-PANOAN PHYLUM

(D) Tacanan subfamily
1. Ayaychuna
2. Babayana
3. Chiliuvo
4. Chivamona
5. Indiama
6. Pamaino
7. Pasaramona
8. Saparuna
9. Siliama
10. Tumapasa
11. Turamona
12. Uchupiamona
13. Yubamona

C. Tiatinaguan family
1. Guacanahua
2. Chama
3. Baguaja
4. Chuncho
5. Echoja
6. Huanayo
7. Kinaki
8. Mohino

D. Yamaluban family
1. Yamaluba

II. Macro-Guaycuruan subphylum

A. Mosetenan family (Bol)
1. Mosetén
2. Chimane

B. Matacoan family (Arg, Bol, Para)

(A) Mataco subfamily
1. Mataco: Guisnay; Noctén
2. Mataguayo: Huexuo; Pesatupe; Vejoz
3. Choroti
4. Ashuslay

(B) Macá subfamily
1. Macá
2. +Guentuse
3. +Cochaboth

C. Uruguayan family
1. +Lule
2. +Vilela: +Atalala; +Chunupi; +Malbala; +Ocole; +Pasain; +Umuapa; +Vacaa; +Yecoanita; +Yooc
3. +Churrua
4. +Guenoa
5. +Chana
6. +Minuane

D. Mascoyan isolate (Para)
1. Mascoi
a. Angaite: Enenslet
b. Casquita
c. Gecoinlahaac
d. Mascoi proper: Machicui
e. Sanapana
f. Sapuqui
g. Caiotugui

AI6. MACRO-PANOAN PHYLUM (cont)

E. Guaycuru-Opaie family (Arg, Bol, Bra, Para)
(A) Guaycuruan subfamily
1. Guaicurú: Cadiguegodí; Guetiadegodí; Apacachodegí; Lichagotegodí; Eyibogodegí; Payagua; Sarigue; Magach; Gotocogegodegí
2. Toba
a. Toba proper: Guazú; Comlék; Michi; Cocolot; Lanyagachek; Mogosma; Chiroquina; Natica
b. Pilagá
c. Yapitalagá
d. Karraim
e. Aguilot
3. South Frentones: Abipón; Gulgaissen; Mepene; Mocoví; Yaukaniga
(B) Opaiean subfamily
1. Opaie

III. Nhambicuaran subphylum (Bra)
A. Nhambicuaran family
1. Northeast Nhambicuara: Anunzê; Côcûzu; Congore; Nene
2. Southwest Nhambicuara: Cabishi; Tagnaní; Tauité; Taruté; Tashuité; Uaindzê; Uaintazu
B. Pseudo-Nhambicuaran family
1. Sabanê

IV. Huarpean subphylum (Arg)
1. +Huarpe
2. +Millcayac
3. +Puelche
4. +Pehuenche

AI7. HOKAN PHYLUM

I. North Hokan subphylum
   A. Shastan isolate
      1. Shasta (Cal): Shasta; New River; Konomihu; Okwanuchu
   B. Palaihnan family
      1. +Atsugewi
      2. Achumawi: Adjumawi; Atwandjini; Hammawi; Ilmawi
   C. Esselen isolate
      1. +Esselen
   D. Karokan isolate
      1. Karok (Cal)
   E. Chimarikoan isolate
      1. Chimariko (Cal)
   F. Yanan isolate
      1. +Yana (Cal): North; Central; South; Yahi
   G. Pomoan family
      (A) Eastern Pomoan subfamily
         1. +East Pomo (Cal)
      (B) Southeastern Pomoan subfamily
         1. Southeast Clear Lake Pomo (Cal)
      (C) Russian R Pomoan subfamily
         1. Coast Pomo (Cal): South Pomo; Southwest Pomo
         2. +Northeast Pomo
         3. West Clear Lake Pomo (Cal): North Pomo; Central Pomo
   H. Washoan isolate
      1. Washo (Cal, Nev)
II. Seri-Salinan subphylum
   A. Serian isolate
      1. Seri (Tiburon I)
   B. Tequistlatecan family
      1. Lowland Oaxaca Chontal (Mex)
      2. Highland Oaxaca Chontal (Mex)
   C. Yuman family
      (A) Yuman proper subfamily
         1. Upland Yuman (Ariz): Havasupai; Walapai; Yavapai
         2. Up R Yuman (Cal, Ariz): Halchidom; Kavelchadom; Maricopa; Mohave; Yuma
         3. Delta R Yuman (Ariz, Mex): Cocapa; +Halyikwami; +Kohuana
         4. Baja California Yuman: Diegueño; Alakwisa; +Akwa'ala; +Kamia; Kikima
         5. +Peninsula Yuman: Aripa; Borjeno; Cadegomeno; Cora; Didu; Edu; Guaycura; Ignacieno; Ica; Monqui; Laymon; Pericu; Uchita
         6. associated name: Cochimi
      (B) Kiliwan subfamily
         1. +Kiliwa (Baja Cal)
   D. Salinan family
      1. +Guayma (Cal)
      2. +Salinero (Cal)
      3. +Tepoca (Cal)
      4. +Upanguaima (Cal)
      5. associated names: Antoniano; Migueleño; Playano
   E. +Chumashan family (Cal)
      1. Obispeño
      2. Purismeño
      3. Ynezeño
      4. Barbareño
      5. Ventureño
      6. Emigdiano
      7. Island Chumashan

AI7. HOKAN PHYLUM (cont)

III. Ungrouped Hokan groups
   A. Coahuiltecan family (Mex)
      (A) Coahuiltecan subfamily
         1. Coahuiltec
      (B) Comecrudan subfamily
         1. +Comecrudo
         2. +Cotoname
         3. +Janambre
         4. +Olive
         5. +Pisone
         6. +Tamaulipec
      (C) associated name: Carrizo
   B. Jicaquean isolate
         1. Jicaque (Hond): Jicaque; Yoro; Palmar; Lean y Mulia
   C. Supanecan family
         1. Tlapanec (Mex)
         2. +Subtiaba (Nic)
         3. +Maribichicoa (El Sal)
         4. +Yopi (Mex)
   D. Yurumanguian isolate
         1. Yurumangui (Col)

AI8. NA-DENE PHYLUM

I. Tlingitan isolate
    1. Tlingit (Alas, BrCol)
II. Haidan isolate
    1. Haida (Queen Charlotte Is, Alas): Masset; Skidegate
III. Athabascan family
  A. Northern Athabascan subfamily
    1. Ingalik cluster (Yukon R): Ahtena; Ingalik; Tanaina; Upper Tanana
    2. Tuchone cluster (Alas, Yukon): Han; Kuyukon; Tanana; Tuchone
    3. Kuchin (Alas, nw Can)
    4. Carrier cluster (BrCol): Carrier; Chilcotin
    5. Dogrib cluster (w Can): Bear Lake; Dogrib; Hare
    6. Chipewyan cluster (cent n Can): Chipewyan; Slave; Yellowknife
    7. Sekani cluster (Alta, BrCol): Beaver; Sarsi; Sekani; +Stonies
    8. Tahltan cluster (Alas, w Can): Nahani; Tahltan; +Titshotina; +Tsetsaut
    9. Eyak (Alas)
    10. associated name: +Nicola (BrCol)
  B. Pacific Athabascan subfamily
    1. Hupa (Cal): Chilula; Hupa; Whilkut
    2. Kato cluster (Cal): Kato; +Wailaki
    3. +Nongatl (Cal)
    4. +Lassik (Cal)
    5. +Sinkyone (Cal)
    6. +Mattole (Cal)
    7. Chasta Costa (Ore): Galice; Tututni
    8. Tolowa (Ore)
    9. +Umpqua (Ore)
    10. +Coquille (Ore)
    11. +Applegate (Ore)
    12. +Euchre Creek (Ore)
    13. +Chetco (Ore)
  C. Southwestern Athabascan subfamily
  (A) Western Apachean group
    1. Navajo (sw US)
    2. San Carlos cluster (Ariz): Cibicue; San Carlos; North Tonto; South Tonto; White Mountain
    3. Mescalero cluster (Okla, NMex): Chiricahua; Mescalero
  (B) Eastern Apachean group
    1. Jicarilla (NMex)
    2. Lipan (NMex)
    3. Kiowa Apache (Okla)
  (C) Mexican associated names: Jano; Jocome; Toboso

AI9. OTO-MANGUEAN PHYLUM

I. Manguean family
    1. +Mangue (CR, Hond, Nic): Mangue; Diria; Nagrandan; Orisi; Orotina; Nicoya; Choluteca
    2. +Chaipanec (Mex)
II. Otomian family (s Mex)
  A. Central Otomian subfamily
    1. Otomí: Ixtenco; Northeast; Northwest; Southwest
    2. Mazahua
  B. Southern Otomian subfamily
    1. Ocuiltec
    2. Matlatzinca
    3. associated names: Matlame; Quata
  C. Northern Otomian subfamily
    1. Chichimec: Chichimeco; Jonaz
    2. Pame
    3. associated name: Tonaz
III. Popolocan family (s Mex)
  A. Popoloc Popolocan subfamily
    1. Popoloca
    2. Chocho
    3. Ixcatec
  B. Mazatec Popolocan subfamily
    1. Mazatec: Anawtla; Huantla de Jimenez; Mazatlan de Flores; San Jeronimo; San Miguel Soyaltepec; Tecoatl
    2. associated name: Guatinicame
IV. Mixtecan macro-family (s Mex)
  A. Mixtecan family
    1. Mixtec: Cuilapa; Cuixtlahuac; Mictlantongo; Montanyes; Nochiztlan; Tamazulaxa; Tepuzculano; Tlaxiaco; Xaltepeco; Yanhuitlan
    2. Trique
    3. Cuicatec
  B. Amuzgoan family
    1. Amuzgo
V. Chinantecan family (s Mex)
    1. Chinantec: Chiltepeco; Huahmi; Lalana; Ojitlan; Palantla; Quiotepeco; Usila; Yolox
    (NB: Chinantec is reported to be divided into 6 mutually unintelligible dialect groups.)
VI. Zapotecan family (s Mex)
    1. Zapotec
      a. Southern Mountain Zapotec
      b. Northern Mountain Zapotec: Sierra de Juarez; Sierra de Villa Alta
      c. Valley Zapotec
    2. Chatino
    3. associated names: Papabuco; Solteco

AI1O. SIOUAN MACRO-PHYLUM

I. Siouan-Catawba phylum
   A. Catawban isolate
      1. +Catawba (SC)
   B. Siouan family
      (A) Eastern Siouan subfamily
         1. +Tutelo (Va)
         2. +Biloxi (Lower Miss R)
         3. +Ofo (Lower Miss R)
         4. associated names: Cheraw (NC,SC); Manahoac; Monacan (Va); Occaneechi; Santee (SC); Saponi (Va); Woccon
      (B) Western Siouan subfamily
         1. Crow (Mont)
         2. Hidatsa (ND)
         3. Winnebago (Neb, Wisc)
         4. Mandan (ND)
         5. Chiwere (Okla, Kan, Neb): Iowa; +Missouri; Oto
         6. Dhegiha (Okla, Neb): Arkansas; Kansa; Omaha; Osage; Ponca
         7. Sioux (Gt Plains)
            a. Dakota: Mdewakanton; +Sisseton; Wahpekute; Wahpeton
            b. Lakota: Oglala
            c. Nakota: Yankton; Yanktonai
            d. Assiniboin
II. Caddoan family
      1. +Kitsai (Tex)
      2. Caddo (Tex, La, Ark; now Okla): Hasinai; Kadohadacho; Nachitoches
      3. Wichita (Kan, Okla, Tex; now Okla)
      4. Pawnee cluster
         a. Pawnee (Neb; now Okla): Chaui; Kitkehahki; Pitahauerat; Skidi
         b. Arikara (ND)
III. Iroquoian family
   A. Northern Iroquoian subfamily
      1. Iroquois (NY): Cayuga; Onandaga; Seneca
      2. Mohawk (NY)
      3. Oneida (NY)
      4. Huron (Ont; now Ont, Okla)
      5. +Conestoga
      6. +Erie (Pa, Ohio)
      7. +Neutral (Ont)
      8. +Tobacco (Ont)
   B. Southern Iroquoian subfamily
      1. Cherokee (Tenn, NC, SC; now NC, Okla)
   C. Southeastern Iroquoian subfamily
      1. Tuscarora (Va, NC; now NY, Ont)
      2. +Nottoway (NC)
      3. +Meherrin
IV. Yuchian isolate
      1. Yuchi (Tenn)

AI11. ARICAPUAN ISOLATE
1. Aricapu (Bra)

AI12. BAENAN ISOLATE
1. Baena (Bra)

AI13. HISHKARYANAN ISOLATE
1. Hishkaryana (Bra)

AI14. JUMAN ISOLATE
1. Juma (Bra)

AI15. KARANKAWAN ISOLATE
1. Karankawa (Tex)

AI16. KERESAN ISOLATE
1. Keresan (Ariz): Acoma; Cochiti; Laguna; San Felipe; Santa Ana; Santo Domingo; Zia

AI17. NATUAN ISOLATE
1. Natu (Bra)

AI18. TARASCAN ISOLATE
1. Purepecha (s cent Mex)

AI19. TIMUCUAN ISOLATE
1. +Timucua (Fla)

AI20. YUKIAN FAMILY (Cal)
I. North Yukian subfamily
1. +Yuki
2. +Huchnom
3. +Coast Yuki
II. South Yukian subfamily
1. Wappo

AI21. PENUTIAN MACRO-PHYLUM

I. Yokuts family (Cal)
    1. Foothill North Yokuts: Choinimni; Chukchansi; Dumna; Gashowi; Paleuyami; Wukchumni; Yaudanchi
    2. Foothill South Yokuts: Tulamni
    3. Valley Yokuts: Chauchila; Chulamni; Tachi; Yauelmani
II. Pujanan family (Cal)
    1. South Maidu: Nisenan
    2. Northwest Maidu
    3. Mountain Maidu
    4. +Valley Maidu
III. Miwok family (Cal)
  A. Miwokan subfamily
    1. Sierra Miwok: Central; Northern; Southern; Valley
    2. Lowland Miwok: Coast Miwok; Lake Miwok; +Saclan
  B. Copehan subfamily
    1. Patwin
    2. Wintu: Central; Northern
  C. Costanoan subfamily
    1. Northern Costanoan: San Francisco; San Jose; Santa Clara; Santa Cruz
    2. Southern Costanoan: San Juan Bautista; Soledad; Monterey
IV. Sahaptian family
  A. Lutuamian subfamily
    1. Klamath-Modoc
      a. Klamath (Ore)
      b. Modoc (Cal): Gumbatwas
  B. Sahaptin subfamily
    1. Nez Perce (nw US)
    2. Sahaptin (nw US): Columbia R; Northeast; Northwest
  C. Cayusan isolate
    1. +Cayuse (Ore)
  D. Molalan isolate
    1. +Molale (Ore)
V. Coosan isolate
    1. +Coos (Ore)
VI. Yakonan family
    1. +Alsea (Ore)
    2. +Siuslaw-Lower Umpqua (Ore)
VII. Takelman family
  A. Takelman isolate
    1. +Takelma (Ore)
  B. Kalapuyan subfamily
    1. +Santiam (Ore)
    2. +Tfalati (Ore)
    3. +Yoncalla (Ore)
VIII. Chinookan family (Wash, Ore)
  A. Historic Chinookan subfamily
    1. Upper Chinook: Clackmas; Cascades; Kathlamet; Multnomah; Wasco; Wishram
    2. Lower Chinook: Clatsop
  B. Creolized Chinookan subfamily
    1. Chinook Jargon
IX. Tsimshian isolate
    1. Tsimshian (BrCol, Alas): Gitksan; Niska; Tsimshian

AI21. PENUTIAN MACRO-PHYLUM (cont)

X. Zunian isolate
    1. Zuñi (NMex)
XI. Mixe-Zoquean family (Mex)
    1. Mixe: Northern; Southern
    2. Zoque: Copainala; Octopeco; Ostucan
    3. Sierra Popoluca
    4. Texixtepec
    5. Sayula Popoluca
    6. Oluta
XII. Mayan family (Mex, Guat, Hond)
  A. Huastecan subfamily
    1. Huastec: Potosino; Veracruzano
    2. +Chicomuceltec
  B. Cholan subfamily
    1. Tabasco Chontal
    2. Chol
    3. Chorti: +Cholti
    4. Punctunc
    5. Moianec
  C. Tzeltalan subfamily
    1. Tzeltal: Bachahom; Copanguastla; Highland Tzeltal; Lowland Tzeltal
    2. Tzotzil: Chamula; Huixteco; San Andres; Zuicanteco
    3. Tojolabal
  D. Chujan isolate
    1. Chuj
  E. Kanjobalan subfamily
    1. Jacaltec
    2. Kanjobal
    3. Solomec
    4. associated name: Mucho-Tuzanteco
  F. Motozintlecan isolate
    1. Motozintlec
  G. Mamean subfamily
    1. Mam
    2. Aguacatec: Aguacatec; Chalchiteco
    3. Ixil
    4. associated names: Coyotin; Tacaneco; Tlatinan; Taquial; Tupancal; Tutuapa
  H. Quichean subfamily
    1. Quiche: Uspanteco
    2. Cakchiquel
    3. Tzutujil
    4. Rabinal
  I. Kekchian subfamily
    1. Kekchi
    2. Pokonchi
    3. Pokomam
  J. Yucatecan isolate
    1. Mayan: Itzá; Lacandón; Mopan; Yucateco

AI21. PENUTIAN MACRO PHYLUM (cont)

XIII. Chipaya-Uruan family
- 1. Chipaya (Bol)
- 2. Uru (Bol): Isla del Sol

XIV. Totonacan family (Mex)
- 1. Totonaco: Pantepeco; Papantla; Zacatlan
  associated names: Chacahuaxtli; Ipapana; Tatimolo; Tatiquilkati
- 2. Tepehua

XV. Huavan isolate
- 1. Huave (Mex)

XVI. Tapachultecan isolate
- 1. +Tapachultec (Mex)

XVII. Aguacatecan isolate
- 1. +Aguacatec (Mex)

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Bamoa a.n. Taracahitian (AI 3)
Baniva = Izaneni (AI 2d)
Baniva N. Amazon Arawakan (AI 2d)
Baniva do Içana Carútana (AI 2d)
Bannock N. Paiute (AI 3)
Baobera a.n. Cainguá (AI 2e)
Bara Tuyuca (AI 2c)
Barauana = Barauna (AI 2d)
Barauna N. Amazon Arawakan (AI 2d)
Barawana = Barauna (AI 2d)
Barbacoan S. Chibchan family (AI 4b)
Barbados = Umotina (AI 5c)
Barbareño Central Chumashan (AI 7)
Baré N. Amazon Arawakan (AI 2d)
Barranco Island Carib (AI 2d)
Barue Catuquinan (AI 2c)
Baticola a.n. Cainguá (AI 2e)
Batuc a.n. Taracahitian (AI 3)
Baudó S. Epera (AI 4b)
Bauihca = Bawihka (AI 4a)
Bauihca N. Sumo (AI 4a)
Baure Bolivia (AI 2d)
Bawahca = Bawihka (AI 4a)
Bayano = Paya San Blas (AI 4a)
Baymunana = Baymuna (AI 4a)
Baywuna Miskito (AI 4a)
Beals = Nisenan (AI 21)
Bear Lake see Dogrib (AI 8)
Beaver see Sekani (AI 8)
Bella Coola Coastal Salish (AI 1)
Bellabella Kwakiutlan cluster (AI 1)
Bendiapá Catuquinan (AI 2c)
Beothuk Algonquian (AI 1)
Besawnena see Arapaho (AI 1)
Betoyan = Tucanoan (AI 2c)
Biloxi E. Siouan (AI 10)
Bintucua Arhuacan (AI 4a)
Biriuné Bororoan (AI 5c)
Bisanigua Churoya (AI 2p)
Black Carib = Island Carib (AI 2d)
Blackfoot see Siksika (AI 1)
Blood see Siksika (AI 1)
Boa S. Sumo (AI 4a)
Bodyánisai a.n. Witotoan (AI 5b)
Bohura = Mura (AI 4b)
Bolivia S. Bolivian (AI 2d)
Boliviano Quechuan (AI 2a)
Bölöa E. Tucanoan (AI 2c)
Bolona Ecuadorian Jívaro (AI 2b)
Bonari Bonarian (AI 5b)
Bonarian N. Cariban group (AI 5b)
Bora Bora-Miranyan (AI 5b)
Bora-Miranyan Witotoan subfamily (AI 5b)
Borinquen Taino (AI 2d)
Borja San Ignacio (AI 2d)
Borjeno Peninsula Yuman (AI 7)
Boron = Gueren (AI 5a)
Bororo, East, Bororoan (AI 5c)
Bororo, West, Bororoan (AI 5c)
Bororoan Borotuquean subfamily (AI 5c)
BOROTUQUEAN FAMILY (AI 5c)
Boruca Talamancan (AI 4a)
Botocudo = Chocren (AI 5a)
Botocudo = Crecmun (AI 5a)
Botocudo a.n. Xetá (AI 2e)
Botocudoan Macro-Ge family (AI 5a)
Bracamoro a.n. Jívaro (AI 2b)
Bravos W. Puinave (AI 2c)
Bribri Talamancan (AI 4a)
Brunca = Boruca (AI 4a)
Bubure Maracaibo-Magdalen (AI 5b)
Bucobu = Piocobge (AI 5a)
Bue a.n. Witotoan (AI 5b)
Buga S.W. N.W. Cariban (AI 5b)
Bugre = Chocren (AI 5a)
Buhágana E. Tucanoan (AI 2c)
Bukueta Murire (AI 4a)
Buninahua Cashibo (AI 6)
Buninawa = Buninahua (AI 6)
Buntigua Atanque (AI 4a)
Burede Maracaibo-Magdalen (AI 5b)
Burica Dorasque (AI 4a)
Buritica a.n. Chocan (AI 4b)
Buritica Cauca (AI 5b)
Burubora = Puruborá (AI 2e)
Burucaca Boruca (AI 4a)
Busitana = Bintucua (AI 4a)
Busquipani Capanahua (AI 6)
Byore = Uchicrin (AI 5a)

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Cabaçal = W. Bororo (AI 5c)
Cabahyba = Cawahib (AI 2e)
Cabasal = E. Bororo (AI 5c)
Cabecar Talamancan (AI 4a)
Cabelludo Taven (AI 5a)
Caberne = Island Carib (AI 2d)
Cabichi Uanhaman (AI 2d)
Cabichí, Paressí, Cozárini (AI 2d)
Cabichí, Wild, Cozárini (AI 2d)
Cabichiana Arekemian (AI 2e)
Cabichinana = Cabichiana (AI 2e)
Cabishi = Cabichi (AI 2d)
Cabishi S.W. Nhambicuara (AI 6)
Cabo Miskito (AI 4a)
Cabre = Island Carib (AI 2d)

Cacahue = Caucahua (AI 2a)
Cacaopera Matagalpa (AI 4a)
Cacataibo Cashibo (AI 6)
Cacataima Pijao (AI 5b)
Cacchi = Kekchi (AI 21)
Cacharari Jurua-Purus (AI 2d)
Cachinaua Amahuaca (AI 6)
Cachiniti Paressí (AI 2d)
Caddo Caddoan (AI 10)
Caddo, Petit = Kadohadacho (AI 10)
Caddoan Macro-Siouan family (AI 10)
Cadegomeno Peninsula Yuman (AI 7)
Cadiguegodi Guaicuru (AI 6)
Cadiudiapá Catuquinan (AI 2c)
Caduquilidiapá Tauaré (AI 2c)
Caduveo = Cadiguegodí (AI 6)
Caete a.n. Tupí (AI 2e)
Cágaba-Arhuaco = Arhuacan (AI 4a)
Cágabȧ Arhuacan (AI 4a)
Cahita Taracahitian (AI 3)
Cahuapana Chauapanan (AI 2a)
Cahuapanan Andean family (AI 2a)
Cahuapanan Cahuapanan subfamily (AI 2a)
Cahuilla Luisish (AI 3)
Caiabí Tupí-Guaranian (AI 2e)
Caiapo = Cayapo (AI 5a)
Caiapo, Xingu = Gorotire (AI 5a)
Caicuchana Carijona (AI 5b)
Caime = Ocaina (AI 5b)
Caimito a.n. Witotoan (AI 5b)
Caingang Caingangan subfamily (AI 5a)
Caingang, Paraná (AI 5a)
Caingang, Rio Grande do Sul (AI 5a)
Caingang, São Paulo (AI 5a)
Caingangan Macro-Ge family (AI 5a)
Caingua = Chocren (AI 5a)
Cainguá Tupí-Guaraní (AI 2e)
Caiotugui Mascoi (AI 6)
Caipotorade S. Zamucoan (AI 2j)
Caite = Caete (AI 2e)
Cajamarca N. Quechua (AI 2a)
Cajuapara Crenge see Crenge of Cajuapara (AI 5a)
Cajuenche = Kohuana (AI 7)
Cajuna Uanhaman (AI 2d)
Cakchiquel Quichean (AI 21)
Calapalo = Apalaquiri (AI 5b)
Calapooya = Kalapuya (AI 21)
Calcuama = Atanque (AI 4a)
Calderon a.n. Quechuan
Calen Alacaluf (AI 2a)
Calianá Macro-Tucanoan isolate (AI 2c)
Calina Oyampí (AI 2e)
Calino = Island Carib (AI 2d)
Calinya = Island Carib (AI 2d)
Calinya Carib (AI 5b)
Calinyaku = Island Carib (AI 2d)
Caliseca Conibo (AI 6)
Callinago = Island Carib (AI 2d)
Camacán Camacanian (AI 5a)
Camacanian Macro-Ge family (AI 5a)
Camaiurá Tupí-Guaranian (AI 2e)
Camaniba Maracaibo-Magdalen (AI 5b)
Camaracoto Arecuna (AI 5b)
Camatica Campa (AI 2d)
Camba = Chiriguano (AI 2e)
Campa Montana (AI 2d)
Campanague Atanque (AI 4a)
Campanha = W. Bororo (AI 5c)
Campuya Encabellado (AI 2c)
Camuchibo Yameo (AI 5b)
Camuná Uanhaman (AI 2d)
Camuru Cariri (AI 2g)
Canadiapá Catuquinan (AI 2c)
Canamari Catuquinan (AI 2c)
Canamari Jurua-Purus (AI 2d)
Canamari Jurua-Purus (AI 6)
Cañari Yunca (AI 4c)
Canarin Patachó (AI 5a)
Candoa Huambisa (AI 2b)
Candoshi = Candoxi (AI 2b)
Candoši = Candoxi (AI 2b)
Candoxi Jivaran isolate (AI 2b)
Canelo Quechuan (AI 2a)
Canenyo Araonan (AI 6)
Cangutu Ipuriná (AI 2d)
Canichana Macro-Tucanoan isolate (AI 2c)
Canimía = Cunimía (AI 2p)
Canisiana = Canichana (AI 2c)
Canoa = Canoeiro (AI 2e)
Canoé Guaratégaya (AI 2e)
Canoeiro Tupí-Guaranian (AI 2e)
Caouri Achagua (AI 2d)
Capachene Araonan (AI 6)
Capanahua Central Panoan (AI 6)
Capichana = Cabichiana (AI 2e)
Capiecran = Ramcocamecra (AI 5a)
Capinamari Jamamadi (AI 2d)
Capite = Cuati (AI 2d)
Capochó Machacalian (AI 5a)
Capuibo S.E. Panoan (AI 6)
Caquetio Caquetioan (AI 2d)
Caquetio Taino (AI 2d)
Caquetioan NW Arawakan group (AI 2d)
Cara = Caranqui (AI 4b)
Carabere Guarayú (AI 2e)
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Caracaty = Cricatage (AXI 5a)
Caraho N. Cayapoan (AI 5a)
Carahuala Panamaka (AI 4a)
Caraia N. Amazon Arawakan (AI 2d)
Caraja = N. Cayapo (AI 5a)
Carajá Carajan (AI 5d)
Carajahi Carajan (AI 5d)
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Carake Atallán (AI 4c)
Caramanta a.n. Chocan (AI 4b)
Caramanta Cauca (AI 5b)
Caranki = Caranqui (AI 4b)
Caranqui Cayapa-Colorado (AI 4b)
Carapacho a.n. Central Panoan (AI 6)
Carapana = Miranya (AI 5b)
Carapana Tucano (AI 2c)
Caraque = Carake (AI 4c)
Carare Maracaibo-Magdalen (AI 5b)
Carare, Arawakan = Carare Maracaibo-Magdalen (AI 5b)
Caras Pretas = Tacumandicai (AI 2e)
Carate Maracaibo-Magdalen (AI 5b)
Carawala = Carahuala (AI 4a)
Cariaya = Caraia (AI 2d)
Carib Coastal N. Cariban (AI 5b)
Carib, Island, N. Arawakan (AI 2d)
Carib, Island, N. Arawakan group (AI 2d)
Cariban Macro-Carib family (AI 5b)
Cariban, Amazon N. group (AI 5b)
Cariban, Central N. group (AI 5b)
Cariban, Coastal N. group (AI 5b)
Cariban, Northern subfamily (AI 5b)
Cariban, Northwestern subfamily (AI 5b)
Cariban, South Southern group (AI 5b)
Cariban, Southeastern N.W. group (AI 5b)
Cariban, Southern subfamily (AI 5b)
Cariban, Southwestern N.W. group (AI 5b)
Caribice Carib (AI 5b)
Carijo a.n. Guaraní (AI 2e)
Carijona Amazon N. Cariban (AI 5b)
Carima a.n. Cainguá (AI 2e)
Carime a.n. Waican (AI 4a)
Carinepagoto Coastal N. Cariban (AI 5b)
Cario Guarayú (AI 2e)
Caripuna = Catuquina (AI 6)
Caripuna S.E. Panoan (AI 6)
Cariri Caririan (AI 2g)

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Carmanes a.n. Cuna (AI 4a)
Carnijó = Fulnió (Ai 5a)
Carrapa a.n. Chocan (AI 4b)
Carrapa Cauca (AI 5b)
Carrier N. Athabascan (AI 8)
Carrizo a.n. Coahuiltecan (AI 7)
Cartama a.n. Chocan (AI 4b)
Cartama Cauca (AI 5b)
Carútana Izaneni Rio Negro (AI 2d)
Caryari = Cauyani (AI 2d)
Cascades Upper Chinook (AI 21)
Cashibo Central Panoan (AI 6)
Cashinawa = Cachinaua (AI 6)
Cashiniti = Cachiniti (AI 2d)
Cashino = Caxinyo (AI 6)
Caspa = Araúa (AI 6)
Casquita Mascoi (AI 6)
Catacao Andean isolate (AI 2a)
Catanduva a.n. Cainguá (AI 2e)
Catapolítani Izaneni Rio Negro (AI 2d)
Catatumbo Mape (AI 5b)
Catauian = Pianocoto (AI 5b)
Catauichí Catuquinan (AI 2c)
Catawba Siouan-Catawban isolate (AI 10)
Catawiší = Catauichí (AI 2c)
Catethoi Cutachoan (AI 5a)
Catianá Jurua-Purus (AI 2d)
Catio = Baudó (AI 4b)
Catio = Dabeiba (AI 4b)
Catongo Campa (AI 2d)
Catukina = Catuquina (AI 2c)
Catukina = Catuquina (AI 6)
Catuquina Catuquinan (AI 2c)
Catuquina Central Panoan (AI 6)
Catuquina Jurua-Purus (AI 2d)
Catuquinan Macro-Tucanoan family (AI 2c)
Catuquinaru a.n. Cawahib (AI 2e)
Catuquino Catuquinan (AI 2c)
Caua-Huhúteni Izaneni Rio Negro (AI 2d)
Cauaiua = Cawahib (AI 2e)
Cauca Cenu-Caucan (AI 5b)
Cauca Chocan (AI 4b)
Caucahua Alacaluf (AI 2a)
Caucawe = Caucahue (AI 2a)
Cauhib = Cawahib (AI 2e)
Cauichana Japuran Rio Negro (AI 2d)
Caumari Peba (AI 5b)
Cautario = Cumaná (AI 2d)
Cauwachi Peba (AI 5b)
Cauyari Miritiparaná Rio Negro (AI 2d)
Cavina S. Quechua (AI 2a)
Cavinya Araonan (AI 6)
Cawahib Tupí-Guaranian (AI 2e)
Cawapanan = Cahuapanan (AI 2a)
Cawishana = Cauichana (AI 2d)
Caxibo = Cashibo (AI 6)
Caxiita Cueretú (AI 2c)
Caxiño Cashibo (AI 6)
Caxinyo = Caxiño (AI 6)
Cayamó = Chavante (AI 5a)
Cayamo = N. Cayapo (AI 5a)
Cayapa Cayapa-Colorado (AI 4b)
Cayapa-Colorado Barbacoan subfamily (AI 4b)
Cayapó, North N. Cayapoan (AI 5a)
Cayapó, South S. Cayapoan (AI 5a)
Cayapoan N.W. Ge family (AI 5a)
Cayapoan, North subfamily (AI 5a)
Cayapoan, South subfamily (AI 5a)
Cayawabas = Cayuvava (AI 2n)
Cayua = Cainguá (AI 2e)
Cayuaba = Cayuvava (AI 2n)
Cayuga Iroquois (AI 10)
Cayuishana = Cauichana (AI 2d)
Cayuse Sahaptian isolate (AI 21)
CAYUVAVA ISOLATE (AI 2n)

Cazcan a.n. Aztecan (AI 3)
Celilo = Columbia R. Sahaptin (AI 21)
Central American E. Chibchan subfamily (AI 4a)
Cenu Cenu-Caucan (AI 5b)
Cenú Chocan (AI 4b)
Cenu-Caucan N.W. Cariban group (AI 5b)
Cenufana a.n. Chocan (AI 4b)
Cenufana Cenu (AI 5b)
Ceri = Seri (AI 7)
Chacamecra S. Hoti (AI 5a)
Chachapoya N. Quechua (AI 2a)
Chacobo = Cayuvava (AI 2n)
Chacobo S.E. Panoan (AI 6)
Chacopata Coastal N. Cariban (AI 5b)
Chacriabá Acuan (AI 5a)
Chaguane Warrau (AI 4b)
Chaima = Chayma (AI 5b)
Chake Maracaibo - Magdalen (AI 5b)
Chalchiteco Aguacatec (AI 21)
Chaliva Dorasque (AI 4a)
Chama = Conibo (AI 6)
Chama = Migurí (AI 2f)
Chama Tiatinaguan (AI 6)
Chamacoco S. Zamucoan (AI 2j)
Chambioa Carajan (AI 5d)
Chamí S. Epera (AI 4b)
Chamicuro Arawakan isolate (AI 2d)
Chamula = Chamulu (AI 4a)
Chamula = Tzotzil (AI 21)
Chamula Tzotzil (AI 21)
Chamulu Dorasque (AI 4a)
Chamulue = Chamulu (AI 4a)
Chana = E. Parana (AI 2d)
Chana Uruguayan (AI 6)
Chanco = Waunana (AI 4b)
Chanco S.W. N.W. Cariban (AI 5b)
Chandule a.n. Guaraní (AI 2e)
Chané = Izozó (AI 2e)
Chane = W. Parana (AI 2d)
Chaneabal = Tojolabal (AI 21)
Changina = Changuena (AI 4a)
Changuina Dorasque (AI 4a)
Chapacura Chapacuran (AI 2d)
Chapacuran Guapore subgroup (AI 2d)
Chapacuran-Uanham Arawakan subfamily (AI 2d)
Chapan Achagua (AI 2d)
Chapara Mape (AI 5b)
Charrana = Echoaladi (AI 2d)
Chaspa = Atsahuaca (AI 6)
Chasta Costa Pacific Athabascan (AI 8)
Chasutino Quechuan (AI 2a)
Chatino Zapotecan (AI 9)
Chato a.n. Cacaopera (AI 4a)
Chauchila Valley Yokuts (AI 21)
Chaui = Chayahuta (AI 2a)
Chaui Pawnee (AI 10)
Chavante Acuan (AI 5a)
Chawasha see Chitimacha (AI 1)
Chawi = Chayahuita (AI 2a)
Chayahuta Cheberoan (AI 2a)
Chayavita Tsaawi = Chayahuita (AI 2a)
Chayma Coastal N. Cariban A(I 5b)
Chébero Cheberoan (AI 2a)
Cheberoan Cahuapanan subfamily (AI 2a)
Chehalis see Halkomelem (AI 1)
Chehalis, Lower see Quinault (AI 1)
Chehalis, Upper see Quinault (AI 1)
Cheiru a.n. Cainguá (AI 2e)
Chemainus see Halkomelem (AI 1)
Chemehuevi S. Paiute (AI 3)
Cheraw a.n. E. Siouan (AI 10)
Cherente Acuan (AI 5a)
Cherokee S. Iroquoian (AI 10)
Cheta = Xeta (AI 2e)
Chetco Pacific Athabascan (AI 8)
Chewache = Teuéx (AI 2a)

Cheyenne Algonquian (AI 1)
Cheyenne, Northern (AI 1)
Cheyenne, Southern (AI 1)
Chiacota Yarigui (AI 5b)
Chiapanec Manguean (AI 9)
Chibcha Cundinamarcan (AI 4a)
CHIBCHAN PHYLUM (AI 4a)
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Chicheren Campa (AI 2d)
Chichimec N. Otomian (AI 9)
Chichimeca see Teul-Chichimeca (AI 3)
Chichimeca see Tolteca-Chichimeca (AI 3)
Chichimeco Chichimec (AI 9)
Chickahominy see Powhaten (AI 1)
Chickasaw see Choctaw (AI 1)
Chicomuceltec Huastecan (AI 21)
Chicri = Uchicrin (AI 5a)
Chikena = Shikiana (AI 5b)
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Chilcotin see Carrier (AI 8)
Chiliuvo Tacanan (AI 6)
Chilliwack see Halkomelem (AI 1)
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Chilque S. Quechua (AI 2a)
Chiltepeco Chinantec (AI 9)
Chilula Hupa (AI 8)
Chimakuan family (AI 1)
Chimakum Chimakuan (AI 1)
Chimalapa = Zoque (AI 21)
Chimana = Jumana (AI 2d)
Chimane Mosetenan (AI 6)
Chimariko N. Hokan isolate (AI 7)
Chimila = SanJorge N. Epera (AI 4b)
Chimila a.n. NW Arawakan (AI 2d)
Chimu = Yunca (AI 4c)
Chinantec Chinantecan (AI 9)
Chinantecan Oto-Manguean family (AI 9)
Chinapa a.n. Taracahitian (AI 3)
Chinarra a.n. Taracahitian (AI 3)
Chinchaysuyo = N. Quechua (AI 2a)
Chinook Jargon Chinookan (AI 21)
Chinook, Lower, Chinookan (AI 21)
Chinook, Upper, Chinookan (AI 21)
Chinookan Penutian family (AI 21)
Chipa = Xiparicot (AI 5b)
Chipaia Yurunan (AI 2e)
Chipaya Chipaia (AI 2e)
Chipewyan N. Athabascan cluster (AI 8)
Chipinaua Jurua-Purus (AI 6)
Chippewa = Ojibwa (AI 1)
Chiquena = Shikiana (AI 5b)
Chiqui Caingang (AI 5a)
Chiqui Taven (AI 5a)
Chiquimiti = Baure (AI 2d)
Chiquito Chiquitoan (AI 5a)
Chiquito S. Bolivian (AI 2d)
Chiquito, S. = Churapa (AI 5a)
Chiquitoan Macro-Ge family (AI 5a)
Chirianan = Waican (AI 4a)
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Chiricoa Guahibo (AI 2p)
Chiriguan Tacanan subfamily (AI 6)
Chiriguano Tupí-Guaraní (AI 2e)
Chiriluo Dorasco (AI 4a)
Chiripa a.n. Caingua (AI 2e)
Chiripo = Cabecar (AI 4a)
Chiroquina Toba proper (AI 6)
Chitimacha Algonquian cluster (AI 1)
Chivimona Tacanan (AI 6)
Chiwaro = Jivaro (AI 2b)
Chiwere W. Siouan (AI 10)
Chizo a.n. Taracahitian (AI 3)
Chocama = Waunana (AI 4b)
Chocan S. Chibchan family (AI 4b)
Chocho Popoloc (AI 9)
Chocleng a.n. Xeta (AI 2e)
Chocren Caingangan (AI 5a)
Choctaw Muskogean cluster (AI 1)
Choinimni Foothill N. Yokuts (AI 21)
Chol Cholan (AI 21)
Cholan Mayan subfamily (AI 21)
Cholón Xíbito-Cholón (AI 2a)
Cholti Chorti (AI 21)
Choluteca Mangue (AI 9)
Chon Chonan (AI 2a)
Chon, Northern = Payniken (AI 2a)
Chon, Southern = Inaquen (AI 2a)
Chonan Andean subphylum (AI 2a)
Chonan family (AI 2a)
Chono Alacaluf (AI 2a)
Chonopi = Ashuslay (AI 6)
Chontal, Oaxaca = Oaxaca Chontal (AI 7)
Chontal, Tabasco Cholan (AI 21)
Chontaquiro Piro (AI 2d)
Chonvugn Botocudoan (AI 5a)
Chori = Sirionó (AI 2e)
Chorotega = Choluteca (AI 9)
Chorotegan = Manguean (AI 9)
Choroti = Moianec (AI 21)
Choroti Matacoan (AI 6)
Chorti Cholan (AI 21)
Chuala = E. Parana (AI 2d)
Chubenepre = Cuperoban (AI 2e)
Chucuna Achagua (AI 2d)
Chucunaque = Chucuna (AI 4a)
Chuh = Chuj (AI 21)
Chuj Mayan isolate (AI 21)
Chukchansi Foothill N. Yokuts (AI 21)
Chulamni Valley Yokuts (AI 21)
Chulilaiajič = Teuéx (AI 2a)
Chulupí = Ashuslay (AI 6)
Chumana Chiriguan (AI 6)
Chumashan Seri-Salinan family (AI 7)
Chumashan, Central subfamily (AI 7)
Chumashan, Island (AI 7)
Chuncho = Montaña (AI 2d)
Chuncho Araucanian (AI 2a)
Chuncho Tiatinaguan (AI 6)
Chuncho Aleniano = Leco (AI 2a)
Chunchu = Chuncho (AI 6)
Chuncuna Cuna (AI 4a)
Chunupi Vilela (AI 6)
Churapa Chiquitoan (AI 5a)
Churitana Muniche (AI 2c)
Churitura = Churitana (AI 2c)
Churoya Guahiban (AI 2p)
Churrua Uruguayan (AI 6)
Churuya = Churoya (AI 2p)
Cibicue see San Carlos (AI 8)
Cicaque = Jicaque (AI 7)
Cieguaje Encabellado (AI 2c)
Ciguayo a.n. Ta-Arawakan (AI 2d)
Cimaku = Simacu (AI 2a)
Cinaloa a.n. Taracahitian (AI 3)
Cipo Arauan (AI 2d)
Citaró = Río Sucio S. Epera (AI 4b)
Clackmas Upper Chinook (AI 21)
Clallam = Klallam (AI 1)
Clatsop Lower Chinook (AI 21)
Clayoquot Nootkan (AI 1)
Clear Lake Pomo, West (AI 7)
Clear Lake Pomo, West, Cent (AI 7)
Clear Lake Pomo, West, North (AI 7)
Clear Lake, S.E., Pomo (AI 7)
Coahuiltec Coahuiltecan (AI 7)
Coahuiltecan Hokan family (AI 7)
Coaiker = Cuaiquer (AI 4b)
Coaiquer = Cuaiquer (AI 4b)
Coano a.n. Aztecan (AI 3)
Coast Russian R. Pomo (AI 7)
Coast Russian R. Pomo, South (AI 7)
Coast Russian R. Pomo, SW (AI 7)

Coastal Tupí = Modern Tupí (AI 2e)
Cobanipake Coroado (AI 5a)
Coca a.n. Aztecan (AI 3)
Cocama Cocama-Omaguan (AI 2e)
Cocama-Omaguan Tupí-Guaraní group (AI 2e)
Cocamilla Cocama (AI 2e)
Cocapa Delta R. Yuman (AI 7)
Cochaboth Macan (AI 6)
Cochimí a.n. Yuman (AI 7)
Cochiquel = Cakchiquel (AI 21)
Cochiti Keresan (AI 16)
Coco Twahka (AI 4a)
Cocolot Toba proper (AI 6)
Cocomacague a.n. Piman (AI 3)
Cocomaricopa = Maricopa (AI 7)
Coconucan Inter-Andine subfamily (AI 4b)
Coconuco Coconucan (AI 4b)
Cocora Guatuso (AI 4a)
Cocori = Cocora (AI 4a)
Côcûzu N.E. Nhambicuara (AI 6)
Coeruna Witotoan (AI 5b)
Coeuana W. Tucanoan (AI 2c)
Coeur d'Alene Interior Salish (AI 1)
Cofán Jivaran isolate (AI 2b)
Colán Andean isolate (AI 2a)
Colima Carare (AI 5b)
Colima Pastoan (AI 4b)
Collao = Colla (AI 2a)
Cólö Jamamadi (AI 2d)
Colombian Pacific E. Chibchan subfamily (AI 4a)
Colorado Cayapa-Colorado (AI 4b)
Colotlan a.n. Piman (AI 3)
Colta a.n. Quechuan (AI 2a)
Columbia R. Sahaptin proper (AI 21)
Comabo = Cashibo (AI 6)
Comanche see Shoshone (AI 3)
Comanito a.n. Taracahitian (AI 3)
Comecrudan Coahuiltecan (AI 7)
Comecrudo Comecrudan (AI 7)
Comlék Toba proper (AI 6)
Comobo Pichobo (AI 6)
Comopori a.n. Taracahitian (AI 3)
Comox Coastal Salish cluster (AI 1)
Compeva = Omagua (AI 2e)
Conamesma = Sapuqui (AI 6)
Concho Cahuapana (AI 2a)
Concho Taracahitian (AI 3)
Conchucu N. Quechua (AI 2a)
Conestoga N. Iroquoian (AI 10)
Congore N.E. Nhambicuara (AI 6)
Conibo Central Panoan (AI 6)
Conicari a.n. Taracahitian (AI 3)
Conob = Kanjobal (AI 21)
Contanaua Jurua-Purus (AI 6)
Convugn = Chonvugn (AI 5a)
Conzo = Concho (AI 2a)
Coos Penutian isolate (AI 21)
Copainala Zoque (AI 21)
Copanguastla Tzeltal (AI 21)
Copehan Miwok subfamily (AI 21)
Coque = Zoque (Ai 21)
Coquille Pacific Athabascan (AI 8)
Cora Peninsula Yuman (AI 7)
Cora Taracahitian (AI 3)
Corabe = Curave (AI 5c)
Coraveca Coravecan (AI 5c)
Coravecan Otuquean group (AI 5c)
Corba = Cueva (AI 4a)
Core Coastal N. Cariban (AI 5b)
Coretú = Cueretú (AI 2c)
Coroa = N. Cayapo (AI 5a)
Corôa a.n. Bororoan (AI 5c)
Coroado = Caingang (AI 5a)
Coroado = E. Bororo (AI 5c)
Coroado Purian (AI 5a)
Corobici Guatuso (AI 4a)
Corocora Tapuya a.n. W. Tucanoan (AI 2c)
Corome a.n. Chocan (AI 4b)
Corome Cauca (AI 5b)
Coronado = Bubure (AI 5b)
Coronado Zaparan (AI 2a)
Coropó Macro-Ge isolate (AI 5a)
Correguaje-Tama W. Tucanoan (AI 2c)
Corrhue Cabecar (AI 4a)
Cosina a.n. NW Arawakan (AI 2d)
Costanoan Miwok subfamily (AI 21)
Costanoan, Northern (AI 21)
Costanoan, Southern (AI 21)
Costeño = Coastal Quechua (AI 2a)
Costi = Cuati (Ai 2d)
Coto Boruca (AI 4a)
Coto W. Tucanoan (AI 2c)
Cotoname Comecrudan (AI 7)
Cotoxó = Cutachó (AI 5a)
Coushatta = Koasati (AI 1)
Coville see Okanagon (AI 1)
Cowichan see Halkomelem (AI 1)
Cowlitz see Quinault (AI 1)
Cowlitz, Upper = N.W. Sahaptin (AI 21)
Coxipo a.n. Bororoan (AI 5c)
Coxoh = Chicomuceltec (AI 21)
Coyotero = White Mountain (AI 8)
Coyotin a.n. Mamean (AI 21)
Cozárini Paressí (AI 2d)
Cradahó N. Cayapoan (AI 5a)
Crahó S. Hoti (AI 5a)
Crange = Cajuapara Crenge (AI 5a)
Creapimcatage S. Hoti (AI 5a)
Crecmun Botocudoan (AI 5a)
Cree Algonquian cluster (AI 1)
Creek = Muskogee (AI 1)
Crenak = Chonvugn (AI 5a)
Crenge = Bacabal Creye (AI 5a)
Crenge of Cajuapara S. Hoti (AI 5a)
Crepumcateye = Creapimcatage (AI 5a)
Creye of Bacabal N. Hoti (AI 5a)
Cricatage S. Hoti (AI 5a)
Cricati = Cricatage (AI 5a)
Crisca = Chavante (AI 5a)
Crishana = Jauaperi (AI 5b)
Cristineaux = Cree (AI 1)
Crow W. Siouan (AI 10)
Cu N. Sumo (AI 4a)
Cuaga Chayma (AI 5b)
Cuaiquer Pastoan (AI 4b)
Cuati Izaneni Rio Negro (AI 2d)
Cubeo E. Tucanoan (AI 2c)
Cubere = Coraveca (AI 5c)
Cuberob = Cuperoban (AI 2e)
Cucalaya a.n. Misumalpan (AI 4a)
Cucarate N. Zamucoan (AI 2j)
Cuccra S. Sumo (AI 4a)
Cuchitineri = Cujisenajeri (AI 2d)
Cuciquia Peñoquiquia (AI 5a)
Cucoecamecra = Nucoecamecran (AI 5a)
Cucra = Cuccra (AI 4a)
Cucurá Macro-Cariban isolate (AI 5b)
Cuenca a.n. Quechuan (AI 2a)
Cueretú E. Tucanoan (AI 2c)
Cueva Cuna (AI 4a)
Cuianaua = Cuyanawa (AI 6)
Cuiba Guahibo (AI 2p)
Cuiba Jiraran (AI 4b)
Cuica Cuican (AI 2f)
Cuican Timotean subfamily (AI 2f)
Cuicatec Mixtecan (AI 9)
Cuicutl = Guicuru (AI 5b)
Cuilapa Mixtec (AI 9)
Cuixtlahuac Mixtec (AI 9)
Cujigeneri = Cujisenajeri (AI 2d)
Cujisenajeri Cutinaman (AI 2d)
Culiña Arauan (AI 2d)

Culinha = Culiña (AI 2d)
Culino Central Panoan (AI 6)
Culle Andean isolate (AI 2a)
Cumanachó Machacalian (AI 5a)
Cumanagoto Coastal N. Cariban (AI 5b)
Cumata = Suici (AI 2d)
Cumayena Amazon N. Cariban (AI 5b)
Cuna W.E. Chibchan (AI 4a)
Cunaguasata Mape (AI 5b)
Cundinamarcan E. Chibchan subfamily (AI 4a)
Cuneguara Coastal N. Cariban (AI 5b)
Cuñeil = Akwa'ala (AI 7)
Cunewara = Cuneguara (AI 5b)
Cuniba = Culina (AI 2d)
Cuniba Cutinaman (AI 2d)
Cunimía Guahiban (AI 2p)
Cunuana Maquitare (AI 5b)
Cunza = Kunza (AI 4f)
Cupelobo = Cuperoban (AI 2e)
Cupeño Luisish (AI 3)
Cuperoban a.n. Tenetehara (AI 2e)
Curacirari Omagua (AI 2e)
Curasicana Yabarana (AI 5b)
Curaua = Yohoroa (AI 2c)
Curave Coravecan (AI 5c)
Curazicari = Curacirari (AI 2e)
Curia Culiña (AI 2d)
Curiana Culiña (AI 2d)
Curina = Culiña (AI 2d)
Curina = Culino (AI 6)
Curipa Carare (AI 5b)
Curomina = Curuminaca (AI 5c)
Curuaia Mundurucuan (AI 2e)
Curucaneca a.n. Otuquean (AI 5c)
Curucuru = Pammari (AI 2d)
Curuminaca Otuquean (AI 5c)
Curungua Sirionó (AI 2e)
Curupite N. Cayapoan (AI 5a)
Cusabo Muskogean cluster (AI 1)
Cussari Emérillon (AI 2e)
Custenau Xingu (AI 2d)
Cutachó Cutachoan (AI 5a)
Cutachoan Camacanian subfamily (AI 5a)
Cutiádiapá Catuquinan (AI 2c)
Cutiba Pijao (AI 5b)
Cutinaa Camuná (AI 2d)
Cutinama Cutinaman (AI 2d)
Cutinaman Pre-Andine Arawakan group (AI 2d)
Cuveo = Cubeo (AI 2c)
Cuyanawa Nucunini (AI 6)
Cuyo = Chilque (AI 2a)
Cuyo = Puelche (AI 6)
Cuzc = Cuzco (AI 2a)
Cuzco S. Quechua (AI 2a)

D

Dabeiba N. Epera (AI 4b)
Dagsexe = Tucano (AI 2c)
Dakota Sioux (AI 10)
Darién a.n. Cuna (AI 4a)
Dase = Tucano (AI 2c)
Dätuana Yahuna (AI 2c)
Dauri = Atoraí (AI 2d)
Daxsea = Tucano (AI 2c)
Decuana Maquitare (AI 5b)
Delaware E Cent Algonquian cluster (AI 1)
Dene see Na-Dene (AI 8)
Depso Terraba (AI 4a)
Desaguadero a.n. Aztecan (AI 3)
Desana E. Tucanoan (AI 2c)
Dessana = Desana (AI 2c)
Dhegiha W. Siouan (AI 10)
Diaguita a.n. Atacameño (AI 4f)
Diau Amazon N. Cariban (AI 5b)
Didiu = Cochimí (AI 7)
Didu Peninsula Yuman (AI 7)
Diegueño Baja Cal. Yuman (AI 7)
Digüt Mondean (AI 2e)
Diria Mangue (AI 9)
Diviche Araucanian (AI 2a)
Divihet = Diviche (AI 2a)
Döa Buhágana (AI 2c)
Dogrib N. Athabascan cluster (AI 8)
Dorasco Dorasque (AI 4a)
Dorasque Isthmian (AI 4a)
Dorin Caingangan (AI 5a)
Dos Ríos a.n. Quechuan (AI 2a)
Doustioni = Natchitoches (AI 10)
Doyma Patangoro (AI 5b)
Duamish see S Puget Sound Salish (AI 1)
Ducaiya = Ocaina (AI 5b)
Duit Cundinamarcan (AI 4a)
Dule a.n. Cacaopera (AI 4a)
Duludi N. Cayapoan (AI 5a)
Dumna Foothill N. Yokuts (AI 21)
Duniberrenai a.n. Salivan (AI 2i)
Duy Dorasque (AI 4a)
Dzaui Carútana (AI 2d)
Dzawi = Dzaui (AI 2d)
Dzaze = Piapoco (AI 2d)
Dzubucua Cariri (AI 2g)

E

Ebidoso Chamacoco (AI 2j)
Echenoana = Echoaladi (AI 2d)
Echoaladi E. Parana (AI 2d)
Echoja Tiatinaguan (AI 6)
Ecuadorian Jívaro (AI 2b)
Edu Peninsula Yuman (AI 7)
Emenani a.n. Witotoan (AI 5b)
Emérillon Oyampí (AI 2e)
Emigdiano Central Chumashan (AI 7)
Empelota = Tsiracua (AI 2j)
Emperá = Epera (AI 4b)
Encabellado W. Tucanoan (AI 2c)
Enenslet Angaite (AI 6)
Enimaca = Macá (AI 6)
Enimaga = Macá (AI 6)
Enoo Alacaluf (AI 2a)
Epera, Northern Chocan (AI 4b)
Epera, Southern Chocan (AI 4b)
Eperigua Guayupean (AI 2d)
Epetineri Maspo (AI 6)
Epined = Puinave (AI 2c)
Equeco = Cuzco (AI 2a)
Equiniquinao E. Parana (AI 2d)
Eraye a.n. Witotoan (AI 5b)
Erie N. Iroquoian (AI 10)
Eriwahun = Tacuatib (AI 2e)
Erulia E. Tucanoan (AI 2c)
Escaguey = Mocotan (AI 2f)
Escoria a.n. Isthmian (AI 4a)
Escuquean Cuican (AI 2f)
Esmeralda Jivaran isolate (AI 2b)
Espino Jurua-Purus (AI 6)
Esselen N. Hokan isolate (AI 7)
Estrella Bribri (AI 4a)
Etagl a.n. Xingú (AI 5b)
Etelena = Tereno (AI 2d)
Etrena = Tereno (AI 2d)
Euchre Creek Pacific Athabascan (AI 8)
Eudeve a.n. Taracahitian (AI 3)
Evejico a.n. Chocan (AI 4b)
Evejico Cauca (AI 5b)
Eyak N. Athabascan (AI 8)
Eyeri = Igneri (AI 2d)
Eyibogodegí Guaicurú (AI 6)
Ezešio = Camacán (AI 5a)

F

Fayagene a.n. Witotoan (AI 5b)
Fernandeño Gabrielish (AI 3)
Fitita Bora-Miranyan (AI 5b)
Flathead see Salish (AI 1)
Flores Mazatlan see Mazatlan de Flores (AI 9)
Fox Central Algonquian cluster (AI 1)
Frentones, Middle = Toba (AI 6)
Frentones, South Guaycuruan (AI 6)
Fulnió Macro-Ge isolate (AI 5a)
Funucuna a.n. Chocan (AI 4b)
Furnió = Fulnió (AI 5a)
Fusigeni a.n. Witotoan (AI 5b)

G

Gabrielino Gabrielish (AI 3)
Gabrielish S. Californian Shoshonean group (AI 3)
Gae Andoa (AI 2a)
Galibi Carib (AI 5b)
Galice Chasta Costa (AI 8)
Gamacom Oyampí (AI 2e)
Gashowi Foothill N. Yokuts (AI 21)
Gaurutira = Koaratira (AI 2e)
Gavinhos = Urubú (AI 2e)
Gaviões = Augutge (AI 5a)
Gaviose = Augutge (AI 5a)
Gayafeno a.n. Witotoan (AI 5b)
Gayón Jiraran (AI 4b)
Ge Macro-Ge subphylum (AI 5a)
Ge, Central branch (AI 5a)
Ge, Northwest branch (AI 5a)
Gecoilahaac Mascoi (AI 6)
Geicó = Jeicó (AI 5a)
Giamina Giaminic (AI 3)
Giaminic Uto-Aztecan subfamily (AI 3)
Gibuñe a.n. Witotoan (AI 5b)
Giporac = Yiporoc (AI 5a)
Gitksan Tsimshian (AI 21)
Goahibo = Guahibo (AI 2p)
Goahiva = Guahibo (AI 2p)
Goajiro Ta-Arawakan (AI 2d)
Gochaquinas Yagua (AI 5b)
Goia = Goyá (AI 5a)
Gorotire N. Cayapoan (AI 5a)
Gorron S.W. N.W. Cariban (AI 5b)
Gosha-Ute = Gosiute (AI 3)
Goshute = Gosiute (AI 3)
Gosiute see Shoshone (AI 3)
Gotane Guatuso (AI 4a)
Gotocogegodegí Guaicurú (AI 6)
Goyá Acuan (AI 5a)
Goyez = Guegue (AI 5a)
Gradahó = Cradahó (AI 5a)
Gradaú = Cradahó (AI 5a)
Greachipari = Huachipairi (AI 2d)
Gritones = Sinabo (AI 6)
Gros Ventre = Hidatsa (AI 10)
Gros Ventre see Arapaho (AI 1)
Guaca Cauca (AI 5b)
Guacanahua Tiatinaguan (AI 6)
Guachichil a.n. Aztecan (AI 3)
Guachipare = Huachipairi (AI 2d)
Guaciguaje Encabellado (AI 2c)
Guagna Patangoro (AI 5b)
Guagua = Quaqua (AI 2i)
Guagua Marijona (AI 5b)
Guahariban = Waican (AI 4a)
Guaharibo Samatari (AI 4a)
Guahiban Guahibo-Pamiguan subfamily (AI 2p)
Guahibo Guahiban (AI 2p)
GUAHIBO-PAMIGUAN FAMILY (AI 2p)
Guaiana Taven (AI 5a)
Guaiapi Emérillon (AI 2e)
Guaicá Central Waican (AI 4a)
Guaican = Waican (AI 4a)
Guaicari Caquetio (AI 2d)
Guaicurú Guaycuruan (AI 6)
Guaigua = Guahibo (AI 2p)
Guaipuinave = Puinave (AI 2c)
Guaipunavos = Puinave (AI 2c)
Guaiqueri = Waikeri (AI 4b)
Guajá Guajajara (AI 2e)
Guajajara Tenetehara (AI 2e)
Guajaribo = Guaharibo (AI 4a)
Guajibo = Guahibo (AI 2p)
Guajiquiro Lenca (AI 4a)
Guajiro = Goajiro (AI 2d)
Gualachi Taven (AI 5a)
Gualaquiza a.n. Jívaro (AI 2b)
Guali Panche (AI 5b)
Guallaga = Cocamilla (AI 2e)
Guallpayo Andoa proper (AI 2a)
Guamaca Arhuacan (AI 4a)
Guamaca Yarigui (AI 5b)
Guambía = Moguex (AI 4b)
Guana = Casquita (AI 6)
Guana = E. Parana (AI 2d)
Guanacanahua = Guacanahua (AI 6)
Guanaco Coconucan (AI 4b)
Guanas Maracaibo-Magdalen (AI 5b)
Guanebucan Ta-Arawakan (AI 2d)
Guaniare Guinaú (AI 2d)
Guapore = Chapacura (AI 2d)
Guapore Chapacuran-Uanham group (AI 2d)
Guaque Carijona (AI 5b)
Guarabare a.n. Guaraní (AI 2e)
Guaracaio a.n. Guaraní (AI 2e)
Guaraní Tupí-Guaraní (AI 2e)
Guaraní, Modern (AI 2e)
Guaraní, Old (AI 2e)
Guarañoco Moro (AI 2j)
Guaratégaya Tuparian (AI 2e)
Guarauan S. Chibchan family (AI 4b)
Guarayo = Chapacura (AI 2d)
Guarayo = Guacanahua (AI 6)
Guarayo = Guarayú (AI 2e)
Guarayo = Maré (AI 2d)
Guarayú Tupí-Guaraní (AI 2e)
Guarayu-Ta = Pausera (AI 2e)
Guarine = Palenque (AI 5b)
Guarino Patangoro (AI 5b)
Guaripa W. Puinave (AI 2c)
Guarpe = Huarpe (AI 6)
Guasapar a.n. Taracahitian (AI 3)
Guasave Taracahitian (AI 3)
Guasaya Andoa proper (AI 2a)
Guatinicamame = Guatinicame (AI 9)
Guatinicame a.n. Mazatec (AI 9)
Guato Macro-Ge isolate (AI 5a)
Guatuso W.E. Chibchan (AI 4a)
Guaxare = Guajajara (AI 2e)
Guaxaxara = Guajajara (AI 2e)
Guayabero Cunimía (AI 2p)
Guayana a.n. Cainguá (AI 2e)
Guayaná de Paranapanema = Nhacfáteitei (AI 5a)
Guayaquí Guayaquian (AI 2e)
Guayaquian Tupí-Guaraní group (AI 2e)
Guayavero = Guayabero (AI 2p)
Guayba = Cuiba (AI 2p)
Guayba = Guahibo (AI 2p)
Guaycura Peninsula Yuman (AI 7)
Guaycuru-Opaie Macro-Guaycuruan family (AI 6)
Guaycuruan Guaycuru-Opaie subfamily (AI 6)
Guayma Salinan (AI 7)
Guaymí Isthmian (AI 4a)
Guayqueri = Waikeri (AI 4b)
Guayuno = Pariagoto (AI 5b)
Guayupe Guayupean (AI 2d)
Guayupean NW Arawakan group (AI 2d)
Guažá = Guajá (AI 2e)
Guazquia Panche (AI 5b)

Guazú Toba proper (AI 6)
Guegue N. Acroan (AI 5a)
Guénena-Kéne = Payniken (AI 2a)
Guenoa Uruguayan (AI 6)
Guentuse Macan (AI 6)
Gueren Botocudoan (AI 5a)
Guerrero = Tlapanec (AI 7)
Guetar Talamancan (AI 4a)
Guetiadebo = Guetiadegodí (AI 6)
Guetiagodí Guaicurú (AI 6)
Guichicorian = Mixe (AI 21)
Guicuru Xingú (AI 5b)
Guimara = Wayumará (AI 5b)
Guinao = Guinau (AI 2d)
Guinaú Orinoco (AI 2d)
Guisnay Mataco (AI 6)
Gulgaissen S. Frentones (AI 6)
Gumbatwas Modoc (AI 21)
Gününa Küne = Payniken (AI 2a)
Gurupy N. Hoti (AI 5a)
Gutucrac Botocudoan (AI 5a)

H

Ha'anahawunena see Arapaho (AI 1)
Haãuñeiri = Yamiaca (AI 6)
Habitoa Omurano (AI 2a)
Hahahay Patachó (AI 5a)
Hahänana Cubeo (AI 2c)
Haida Na-Dene isolate (AI 8)
Haisla see Kitamat (AI 1)
Halakwalip = Alacaluf (AI 2a)
Halchidhoma = Halchidom (AI 7)
Halchidom Up R. Yuman (AI 7)
Halchidoma = Halchidom (AI 7)
Halkomelem Coastal Salish cluster (AI 1)
Halyikwami Delta R. Yuman (AI 7)
Hammawi Achumawi (AI 7)
Han see Tuchone (AI 8)
Hano Ariz Tewa (AI 3)
Haqueti Cashibo (AI 6)
Hare see Dogrib (AI 8)
Hasinai Caddo (AI 10)
Hasuneiri = Yamiaca (AI 6)
Hat Creek = Atsugewi (AI 7)
Haus = Haux (AI 2a)
Haush = Haux (AI 2a)
Havasupai Upland Yuman (AI 7)
He a.n. Tenetehara (AI 2e)
Hehénawa = Hahänana (AI 2c)
Heiltsuk see Bellabella (AI 1)
Heri = Seri (AI 7)
Herisobocona Ocoronoan (AI 2d)
Het = Puelche (AI 2a)
Hibito = Xibito (AI 2a)
Hicaque = Jicaque (AI 7)
Hidatsa W. Siouan (AI 10)
Hikariya = Jicarilla (AI 8)
Himeri Pima-Papago (AI 3)
Hine a.n. Taracahitian (AI 3)
Hio a.n. Taracahitian (AI 3)
HISHKARYANA ISOLATE (AI 13)
Hisinai = Hasinai (AI 10)
Hitchiti see Mikasuki (AI 1)
Hobacana Buhágana (AI 2c)
HOKAN PHYLUM (AI 7)
Hokan, Northern subphylum (AI 7)
Holona Cubeo (AI 2c)
Holowa = Holona (AI 2c)
Hondiapá Catuquinan (AI 2c)
Honduran Miskito = Mam (AI 4a)
Hopi Pueblo Shoshonean (AI 3)
Hopkins Island Carib (AI 2d)
Horio Chamacoco (AI 2j)
Hoti = Timbira, E. (AI 5a)
Hoti, North E. Timbiran group (AI 5a)
Hoti, South E. Timbiran group (AI 5a)
Huachi = Chapacura (AI 2d)
Huachipairi Piro (AI 2d)
Huacrachucru N. Quechua (AI 2a)
Huahmi Chinantec (AI 9)
Huamachuco N. Quechua (AI 2a)
Huambisa Jívaro (AI 2b)
Huambiza = Huambisa (AI 2b)
Huañam = Uanham (AI 2d)
Huanayo Tiatinaguan (AI 6)
Huancapampa N. Quechua (AI 2a)
Huancavilca Atallán (AI 4c)
Huantla de Jimenez Mazatec (AI 9)
Huánuco N. Quechua (AI 2a)
Huarani Sabela (AI 2a)
Huaroc = Cuzco (AI 2a)
Huarpe Huarpean (AI 6)
Huarpean Macro-Panoan subphylum (AI 6)
Huasabane Twahka (AI 4a)
Huastec Huastecan (AI 21)
Huastecan Mayan subfamily (AI 21)
Huax Ona (AI 2a)
Huayllacan = Cuzco (AI 2a)
Huaynamota a.n. Aztecan (AI 3)
Huchnom N. Yukian (AI 20)
Huexuo Mataguayo (AI 6)
Huhúteni see Caua-Huhúteni (AI 2d)
Huichol Taracahitian (AI 3)
Huilche Araucanian (AI 2a)
Huilliche = Huilche (AI 2a)
Huite a.n. Taracahitian (AI 3)
Huitoto = Witoto (AI 5b)
Huitoto Piedra a.n. Witotoan (AI 5b)
Huixteco Tzotzil (AI 21)
Hume a.n. Taracahitian (AI 3)
Hupa Pacific Athabascan (AI 8)
Huron N. Iroquoian (AI 10)

I

Iá-té = Fulnió (AI 5a)
Iate = Fulnió (AI 5a)
Ibiraira = N. Cayapo (AI 5a)
Ibiraya = Zatieño (AI 2j)
Ica Arhuacan (AI 4a)
Ica Peninsula Yuman (AI 7)
Ichibuyene a.n. Witotoan (AI 5b)
Icu = Bintucua (AI 4a)
Idekofo a.n. Witotoan (AI 5b)
Ificuene a.n. Witotoan (AI 5b)
Ignacate = Encabellado (AI 2c)
Ignaciano Mojo (AI 2d)
Ignacieno Peninsula Yuman (AI 7)
Igneri a.n. Ta-Arawakan (AI 2d)
Ihuruana Maquitare (AI 5b)
Ikake = Jicaque (AI 7)
Ikomagi = Xinca (AI 4a)
Illinois see Miami (AI 1)
Ilmawi Achumawi (AI 7)
Imbore = Aimbore (AI 5a)
Imono S. Zamucoan (AI 2j)
Inaken = Inaquen (AI 2a)
Inao = Guinaú (AI 2d)
Inapori Jurua-Purus (AI 2d)
Inaquen Chon (AI 2a)
Inca = Cuzco (AI 2a)
Inca = Ingano (AI 2a)
Indiama Tacanan (AI 6)
Ingain = Tain (AI 5a)
Ingalik N. Athabascan cluster (AI 8)
Ingano Quechuan (AI 2a)
Ingaricó Roraiman (AI 5b)
Inter-Andine S. Chibchan family (AI 4b)
Inuvakeu Amahuaca (AI 6)

Iowa Chiwere (AI 10)
Ipai = N. Diegueño (AI 7)
Ipeca = Suici (AI 2d)
Ipitinere = Amahuaca (AI 6)
Ipuriná Jurua-Purus (AI 2d)
Ipurucoto = Taulipang (AI 5b)
Iquito Andoa (AI 2a)
Ira = Mapanai (AI 2d)
Irã-Amaire N. Cayapoan (AI 5a)
Iranche Paressí (AI 2d)
Irantxe = Iranche (AI 2d)
Irapeno Mape (AI 5b)
Irico Pijao (AI 5b)
Iroquoian Macro-Siouan family (AI 10)
Iroquoian, Northern subfamily (AI 10)
Iroquoian, Southeastern subfamily (AI 10)
Iroquoian, Southern subfamily (AI 10)
Iroquois N. Iroquoian (AI 10)
Isiama = Indiama (AI 6)
Isleta Sandia Tiwa (AI 3)
Isthmian Pacific E. Chibchan group (AI 4a)
Itanga = Ramarama (AI 2e)
Itati = Guaracaio (AI 2e)
Itatin a.n. Guaraní (AI 2e)
Itatin Guarayú (AI 2e)
Itayaine Tarianan Rio Negro (AI 2d)
Iten = Maré (AI 2d)
Itogapúk = Ntogapid (AI 2e)
Itonama isolate (AI 4e)
Itoreauhip Maré (AI 2d)
Itucale a.n. Simacu (AI 2a)
Itzá Maya (AI 21)
Iuruna = Yuruna (AI 2e)
Ivapare a.n. Xetá (AI 2e)
Ivitorocai Taven (AI 5a)
Ixca = Bintucua (AI 4a)
Ixcatec Popoloc (AI 9)
Ixil Mamean (AI 21)
Ixtenco Otomi (AI 9)
Ixtlan = Juarez N. Mt. Zapotec (AI 9)
Iyaine = Itayaine (AI 2d)
Izaneni Rio Negro N. Amazon group (AI 2d)
Izoceño W. Parana (AI 2d)
Izozeño = Izoceño (AI 2d)
Izozó Tupí-Guaraní (AI 2e)

J

Jabaana Mauaca Rio Negro (AI 2d)
Jacaltec Kanjobalan (AI 21)
Jacaria S.E. Panoan (AI 6)
Jacunda a.n. Tenetehara (AI 2e)
Jahahi Mura (AI 4b)
Jahycu = Jeicó (AI 5a)
Jaico = Jeicó (AI 5a)
Jaicuju = Jeicó (AI 5a)
Jajó Cuican (AI 2f)
Jalchedom = Halchidom (AI 7)
Jalliquamay = Halyikwamai (AI 7)
Jamajab = Mohave (AI 7)
Jamamadi Arauan (AI 2d)
Jamarikuma = Yamarikuma (AI 5b)
Jaminaua Jurua-Purus (AI 6)
Jamundi Colombian (AI 4a)
Janambre Comecrudan (AI 7)
Janavo Jurua-Purus (AI 6)
Jande Sirionó (AI 2e)
Jandiahi a.n. Tenetehara (AI 2e)
Jano a.n. S.W. Athabascan (AI 8)
Jaoi Ta-Arawakan (AI 2d)
Japuana = Hocabana (AI 2c)
Japuran Rio Negro N Amaz Arawakan grp (AI 2d)
Jaricuna = Arecuna (AI 5b)
Jarú Madeira (AI 2d)
Jaruma = Yaruma (AI 5b)
Jatahy a.n. Cainguá (AI 2e)
Jau-navo = Caripuna (AI 6)
Jauaperi Bonarian (AI 5b)
Jauareta-Tapiia = Cawahib (AI 2e)
Jauarete Carutana (AI 2d)
Jaulapiti Xingú (AI 2d)
Javae = Javahé (AI 5d)
Javahé Carajan (AI 5d)
Jayruya a.n. Witotoan (AI 5b)
Jébero Xihuila = Chébero (AI 2a)
Jeicó Ge isolate (AI 5a)
Jemez Towa (AI 3)
Jetuye a.n. Witotoan (AI 5b)
Jíbaro = Jívaro (AI 2b)
Jicaque Hokan isolate (AI 7)
Jicarilla E. Apachean (AI 8)
Jidua a.n. Witotoan (AI 5b)
Jimenez Huantla see Huantla de Jimenez (AI 9)
Jinca = Xinca (AI 4a)
Jirajara Jiraran (AI 4b)
Jiraran = Jirajara (AI 4b)
Jiraran S. Chibchan family (AI 4b)
JIVARAN PHYLUM (AI 2b)
Jívaro Jivaroan (AI 2b)
Jivaroan Jivaran family (AI 2b)
Jocome a.n. S.W. Athabascan (AI 8)
John Day = Columbia R. Sahaptin (AI 21)
Jojoan = Jajó (AI 2f)
Jómane = Yowi (AI 5b)
Jonaz Chichimec (AI 9)
Jova Taracahitian (AI 3)
Joyone a.n. Witotoan (AI 5b)
Juanaua, see Arara-Juanaua (AI 6)
Juanauo = Catuquina (AI 6)
Juaneño Luisish (AI 3)
Juarez N. Mt. Zapotec (AI 9)
Juberi Jamamadi (AI 2d)
JUMA ISOLATE (AI 14)
Jumana Japuran Rio Negro (AI 2d)
Jumano a.n. Taracahitian (AI 3)
Jumbanaua Jurua-Purus (AI 6)
Junín N. Quechua (AI 2a)
Jura Jurua-Purus (AI 6)
Juri = Yurí (AI 2c)
Jurua-Purus Central Panoan cluster (AI 6)
Jurua-Purus Pre-Andine Arawakan group (AI 2d)
Juruna = Yuruna (AI 2e)
Jurupari Carútana (AI 2d)

K

Kabishi = Cabichi (AI 6)
Kabixiâna = Cabichiana (AI 2e)
Kabo = Cabo (AI 4a)
Kadaupuritana = Catapolitani (AI 2d)
Kadimani a.n. Waican (AI 4a)
Kadohadacho Caddo (AI 10)
Kahuapanan = Cahuapanan (AI 2a)
Kahwan = Kohuana (AI 7)
Kaingang = Caingang (AI 5a)
Kaius = Cayuse (AI 21)
Kaiwá = Cainguá (AI 2e)
Kalapuyan Takelman subfamily (AI 21)
Kalispel see Salish (AI 1)
Kamayirá = Camaiurá (AI 2e)
Kamayura = Camaiurá (AI 2e)
Kamba = Chiriguano (AI 2e)
Kamia Baja Cal. Yuman (AI 7)
Kanamari = Canamari (AI 2d)
Kandoshi = Candoxi (AI 2b)
Kangite = Ipuriná (AI 2d)
Kanhobal = Kanjobal (AI 21)
Kanjobal Kanjobalan (AI 21)
Kanjobalan Mayan subfamily (AI 21)
Kansa Dhegiha (AI 10)

Kansas = Kansa (AI 10)
Kanuni a.n. Witotoan (AI 5b)
Kapanawa = Capanahua (AI 6)
Karajá = Carajá (AI 5d)
KARANKAWA ISOLATE (AI 15)
Karíphuna Island Carib (AI 2d)
Karitiana Arekemian (AI 2e)
Karok N. Hokan isolate (AI 7)
Karraim Toba (AI 6)
Karuk = Karok (AI 7)
Kashaya = SW Coast Russian Pomo (AI 7)
Kaska = Nahani (AI 8)
Kathlamet Upper Chinook (AI 21)
Katio = Dabeiba (AI 4b)
Kato Pacific Athabascan cluster (AI 8)
Katzie see Halkomelem (AI 1)
Kaukane = Caucahua (AI 2a)
Kavelchadom Up R. Yuman (AI 7)
Kawaíb = Cawahib (AI 2e)
Kawaiisu S. Paiute (AI 3)
Kayabí = Caiabí (AI 2e)
Kayubaba = Cayuvava (AI 2n)
Kechua = Quechua (AI 2a)
Kechumaran = Quechu-Maran (AI 2a)
Kekchi Kekchian (AI 21)
Kekchian Mayan subfamily (AI 21)
Kenoloco = Quenoloco (AI 5b)
Kepkiriwat = Quepiquiriquat (AI 2e)
Kepo = Quepo (AI 4a)
Kerarí Macú (AI 2c)
KERESAN ISOLATE (AI 16)
Kern R. = Sierra Nevada Shoshonean (AI 3)
Kichai = Kitsai (AI 10)
Kiché = Quiche (AI 21)
Kickapoo see Fox (AI 1)
Kikct = Upper Chinook (AI 21)
Kikima Baja Cal. Yuman (AI 7)
Kiliwa Yuman (AI 7)
Kiliwi = Kiliwa (AI 7)
Killa = Quilla (AI 4b)
Kinaki Tiatinaguan (AI 6)
Kinihinao = Equiniquinao (AI 2d)
Kinisteneaux = Cree (AI 1)
Kiowa = Kiowan (AI 3)
Kiowa Apache E. Apachean (AI 8)
Kiowa-Tanoan Azteco-Tanoan family (AI 3)
Kiowan Kiowa-Tanoan isolate (AI 3)
Kipea = Quipea (AI 2g)
Kirikire = Yarigui (AI 5b)
Kitamat Kwakiutlan cluster (AI 1)
Kitanemuk Serranish (AI 3)
Kitemoca = Quitemoca (AI 2d)
Kitkehahki Pawnee (AI 10)
Kitsai Caddoan (AI 10)
Kittitas = N.W. Sahaptin (AI 21)
Kitunahan = Kutenai (AI 1)
Kiwahka a.n. Misumalpan (AI 4a)
Klallam see Straits Salish (AI 1)
Klamath Klamath-Modoc (AI 21)
Klamath-Modoc Lutuamian (AI 21)
Klikitat = N.W. Sahaptin (AI 21)
Kmike = Seri (AI 7)
Koaratira Guaratégaya (AI 2e)
Koasati see Alabama (AI 1)
Kofane = Cofán (AI 2b)
Köggaba = Cágaba (AI 4a)
Kogi = Cágaba (AI 4a)
Kohuana Delta R. Yuman (AI 7)
Kokoió a.n. Botocudoan (AI 5a)
Kokuzu = Cócûzu (AI 6)
Konomihu Shasta (AI 7)
Kootenay = Kutenai (AI 1)
Koso = Panimint (AI 3)
Kotedia = Uanana (AI 2c)
Kótitia = Uanana (AI 2c)
Kotuene a.n. Witotoan (AI 5b)
Koyukon = Kuyukon (AI 8)
Kraho = Craho (AI 5a)
Krão = Aricobe (AI 5a)
Krão = Craho (AI 5a)
Kreapimkatagé = Creapimcatage (AI 5a)
Krikati = Cricatage (AI 5a)
Ku = Cu (AI 4a)
Kuchin N. Athabascan (AI 8)
Kukra = Cuccra (AI 4a)
Kul'i = Culle (AI 2a)
Kulino = Culina (AI 2d)
Kunakuna a.n. Cuna (AI 4a)
Kunkaak = Seri (AI 7)
Kunko = Huilche (AI 2a)
Kunza Atacameño (AI 4f)
Kuraso = Guaranoco (AI 2j)
Kurikuro = Guicuru (AI 5b)
Kuruaya = Curuaia (AI 2e)
Kushiita = Caxiita (AI 2c)
Kuta = Kato (AI 8)
Kutchin = Kuchin (AI 8)
Kutia-Dyapa = Cutiádiapá (AI 2c)
Kuyukon see Tuchone (AI 8)
Kuzuna = Cujuna (AI 2d)
Kwakiutl Kwakiutlan (AI 1)
Kwakiutlan Wakashan subfamily (AI 1)
Kwantlen see Halkomelem (AI 1)
Kyuquot Nootkan (AI 1)

L

Laant = Guaranoco (AI 2j)
Lacandón Maya (AI 21)
Lacu Twahka (AI 4a)
Laguna Keresan (AI 16)
Lagunero a.n. Aztecan (AI 3)
Lake see Okanagon (AI 1)
Lakota Sioux (AI 10)
Lalana Chinantec (AI 9)
Lamaño Quechuan (AI 2a)
Lamaño = Lamaño (AI 2a)
Lamisto = Lamaño (AI 2a)
Lana = Yameo (AI 5b)
Lanyagachek Toba proper (AI 6)
Lapacho = Apolista (AI 2d)
Lapachu = Apolista (AI 2d)
Lapalapa = Leco (AI 2a)
Lare S. Quechua (AI 2a)
Lari Terraba (AI 4a)
Lassik Pacific Athabascan (AI 8)
Latacungo Cofán (AI 2b)
Layaná E. Parana (AI 2d)
Laymon Peninsula Yuman (AI 7)
Lean-y-Mulia Jicaque (AI 7)
Lecheye Alacaluf (AI 2a)
Leco Andean isolate (AI 2a)
Leka = Leco (AI 2a)
Lekwiltok Kwakiutlan (AI 1)
Lenape = Delaware (AI 1)
Lenca Chibchan isolate (AI 4a)
Lengua = Cochaboth (AI 6)
Lengua = Gecoinlahaac (AI 6)
Lengua = Payagua (AI 6)
Leuvuche Araucanian (AI 2a)
Lichagotegodí Guaicurú (AI 6)
Likanantaí Atacameño (AI 4f)
Lile Colombian (AI 4a)
Lillooet Interior Salish (AI 1)
Lingua Gerao = a.n. Tupí-Guaraní (AI 2e)
Lipan E. Apachean (AI 8)
Lipe Atacameño (AI 4f)
Lokono Ta-Arawakan (AI 2d)
Loreto = Canelo (AI 2a)
Loucheux = Kuchin (AI 8)
Lousiru = Otuqué (AI 5c)

Louxiru = Otuqué (AI 5c)
Lucayo a.n. Ta-Arawakan (AI 2d)
Luiseño Luisish (AI 3)
Luisish S. Californian Shoshonean group (AI 3)
Lukkunu = Lokono (AI 2d)
Lule Uruguayan (AI 6)
Lummi see Straits Salish (AI 1)
Lupacca = Lupaca (AI 2a)
Lutuamian Sahaptian subfamily (AI 21)

M

Mabenaro Araonan (AI 6)
Mabue = Maué (AI 2e)
Maca a.n. Jívaro (AI 2b)
Macá Macan (AI 6)
Macaguaje Encabellado (AI 2c)
Macamecran S. Hoti (AI 5a)
Macan Matacoan subfamily (AI 6)
Machaca = Bintucua (AI 4a)
Machacali Machacalian (AI 5a)
Machacalian Macro-Ge family (AI 5a)
Macheyenga = Machiguenga (AI 2d)
Machicui Mascoi proper (AI 6)
Machiguenga Piro (AI 2d)
Machoto = Itonama (AI 4e)
Machui Araonan (AI 6)
Macoa Chake (AI 5b)
MACOAN FAMILY (AI 2h)
Macoita Mape (AI 5b)
Macraia = Cricatage (AI 5a)
MACRO-CARIB PHYLUM (AI 5b)
MACRO-GE PHYLUM (AI 5a)
Macro-Guaycuruan Macro-Panoan subphylum (AI 6)
MACRO-PANOAN PHYLUM (AI 6)
MACRO-TUCANOAN Phylum (AI 2c)
Macu Macro-Tucanoan isolate (AI 2c)
Macú Puinavean (AI 2c)
Macu Salivan (AI 2i)
Macuna Buhágana (AI 2c)
Macuní Machacalian (AI 5a)
Macurap Tuparian (AI 2e)
Macushi Roraiman (AI 5b)
Macussi = Macushi (AI 5b)
Madeira Chapacuran-Uanham group (AI 2d)
Madiha Arauan (AI 2d)
Magach Guaicurú (AI 6)
Mage = Soloto (AI 2k)
Mahibarez Cozárini (AI 2d)
Mahican see Delaware (AI 1)
Mahku = Macu (AI 2c)
Mahotayana Carijona (AI 5b)
Maidu, Mountain, Pujanan (AI 21)
Maidu, Northeast = Mountain Maidu (AI 21)
Maidu, Northwest, Pujanan (AI 21)
Maidu, South, Pujanan (AI 21)
Maidu, Valley, Pujanan (AI 21)
Maina = Cahuapana (AI 2a)
Maina Quechuan (AI 2a)
Maiopitian Atoraí (AI 2d)
Maipure Orinoco (AI 2d)
Maita Central Waican (AI 4a)
Maitsi Maquitare (AI 5b)
Makah Nootkan (AI 1)
Makinuka Patachó (AI 5a)
Makiri a.n. Guarani (AI 2e)
Makiritare = Maquiritare (AI 5b)
Makwakwa Atoraí (AI 2d)
Malalí Macro-Ge isolate (AI 5a)
Malba = Sindagua (AI 4b)
Malbala Vilela (AI 6)
Malcato Ecuadorian Jívaro (AI 2b)
Malecite E Algonquian cluster (AI 1)
Maliseet = Malecite (AI 1)
Mam Mamean (AI 21)
Mam Miskito (AI 4a)
Mame = Mam (AI 21)
Mamean Mayan subfamily (AI 21)
Manabita = Manteña (AI 4c)
Manahoac a.n. E. Siouan (AI 10)
Manamabobo Shipibo (AI 6)
Mañán a.n. Botocudoan (AI 5a)
Manao Japuran Rio Negro (AI 2d)
Manao W. Tucanoan (AI 2c)
Manastara Mape (AI 5b)
Manatauí = Manatawí (AI 4b)
Manatawí S. Chibchan isolate (AI 4b)
Manaua Shipibo (AI 6)
Manaxo = Amanagé (AI 2e)
Manaze = Amanagé (AI 2e)
Mandan W. Siouan (AI 10)
Mandauaca Mauaca Rio Negro (AI 2d)
Mandawaca = Mandauaca (AI 2d)
Mandinga a.n. Cuna (AI 4a)
Manekenk = Haux (AI 2a)
Mangeroma = Tucúndiapá (AI 2c)
Mangue Manguean (AI 9)
Manguean Oto-Manguean family (AI 9)
Manhasset Montauk (AI 1)
Manitenere Jurua-Purus (AI 2d)
Manitsauá Manitsawan (AI 2e)
Manitsawan Yurunan group (AI 2e)
Manoa = Manaua (AI 6)
Mansiño Yuracarean (AI 2k)
Mansinyo = Mansiño (AI 2k)
Mansos E. Puinave (AI 2c)
Manta Atallán (AI 4c)
Manteña Yunca (AI 4c)
Mantizula = Manitsauá (AI 2e)
Manzanero Huilche (AI 2a)
Maopity = Maiopitian (AI 2d)
Maopityan = Maiopitian (AI 2d)
Mapache Carútana (AI 2d)
Mapanai Izaneni Rio Negro (AI 2d)
Mape Maracaibo-Magdalen (AI 5b)
Mapenuss = Yaukanica (AI 6)
Mapidi = Maiopitian (AI 2d)
Mapidian = Maiopitian (AI 2d)
Mapoyo Roraiman (AI 5b)
Mapuche = Araucanian (AI 2a)
Mapuche = Moluche (AI 2a)
Maquiri = Caiabí (AI 2e)
Maquiritai = Maquiritare (AI 5b)
Maquitare Ventuarian (AI 5b)
Mara = Cuzco (AI 2a)
Maracá a.n. Botocudoan (AI 5a)
Maraca Mape (AI 5b)
Maracaibo - Magdalen N.W. Cariban group (AI 5b)
Maracana Iquito (AI 2a)
Maracana Maita (AI 4a)
Maracani = Tumapasa (AI 6)
Maragua = Maué (AI 2e)
Maraon Palicuran (AI 2d)
Marashiteri a.n. Central Waican (AI 4a)
Maratí Miritiparaná Rio Negro (AI 2d)
Maraua Amazonian (AI 2d)
Marawan = Maraon (AI 2d)
Marcote Cundinamarcan (AI 4a)
Maré Chapacuran (AI 2d)
Mariape Anauqua (AI 5b)
Maribichicoa Supanecan (AI 7)
Maricopa Up R. Yuman (AI 7)
Marinaua Jurua-Purus (AI 6)
Mariposan = Yokuts (AI 21)
Maritong Coroado (AI 5a)
Mariusa Warrau (AI 4b)
Marödiapá Catuquinan (AI 2c)
Maropa = Chirigua (AI 6)
Maropa Chiriguan (AI 6)
Marpapi Carare (AI 5b)
Marqueton Panche (AI 5b)

Masaca Mauaca Rio Negro (AI 2d)
Mašacari = Machacali (AI 5a)
Masamai a.n. Peban (AI 5b)
Mašco Piro (AI 2d)
Mašco-Piro = Inapori (AI 2d)
Mascoi Macro-Guaycuruan isolate (AI 6)
Mascoi proper (AI 6)
Mascoy = Mascoi (AI 6)
Masivaribeni Achagua (AI 2d)
Maspo Central Panoan (AI 6)
Massacará Camacanian (AI 5a)
Massachusetts Bay E Algonquian cluster (AI 1)
Mataco Matacoan (AI 6)
Matacoan Macro-Guaycuruan family (AI 6)
Matacoan proper Macro-Guaycuruan subfamily (AI 6)
Matagalpa Misumalpan (AI 4a)
Mataguayo Matacoan (AI 6)
Matama = Mataua (AI 2d)
Matapi Miritiparaná Rio Negro (AI 2d)
Mataua Uanhaman (AI 2d)
Matlame a.n. S. Otomian (AI 9)
Matlatzinca S. Otomian (AI 9)
Mattaponi see Powhaten (AI 1)
Mattole Pacific Athabascan (AI 8)
Mauaca Rio Negro N Amaz Arawakan grp (AI 2d)
Mauacua Orinoco (AI 2d)
Maué Mawean (AI 2e)
Mauracoto Carare (AI 5b)
Mawacua = Mawacua (AI 2d)
Mawean Tupí-Guaraní group (AI 2e)
Maxacali = Machacali (AI 5a)
Maxubi = Aricapu (AI 11)
Maya proper Yucatecan (AI 21)
Mayan Penutian family (AI 21)
Mayna = Maina (AI 2a)
Mayo = Cuzco (AI 2a)
Mayo see Yaqui-Mayo (AI 3)
Mayongong Maquitare (AI 5b)
Mayoyahui a.n. Taracahitian (AI 3)
Mayta = Maita (AI 4a)
Mayupteri a.n. Central Waican (AI 4a)
Mazahua Central Otomian (AI 9)
Mazanes Yameo (AI 5b)
Mazatec Popolocan subfamily (AI 9)
Mazatec proper (AI 9)
Mazatecan = Popolocan (AI 9)
Mazatlan de Flores Mazatec (AI 9)
Mbae-una = Baena (AI 12)
Mbayá = Eyibogodegí (AI 6)
Mbayá = Guaicurú (AI 6)
Mbayá Mirin = Apacachodegí (AI 6)
Mbia Cainguá (AI 2e)
Mbya = Mbia (AI 2e)
Mdewakanton Dakota (AI 10)
Mecayapan Aztecan (AI 3)
Meco = Chichimeco (AI 9)
Meherrin S.E. Iroquoian (AI 10)
Mehin N. Hoti (AI 5a)
Mehin S. Hoti (AI 5a)
Mehinacú Xingú (AI 2d)
Mejepure = Maipure (AI 2d)
Melchora Rama (AI 4a)
Mella Guahibo (AI 2p)
Meneke a.n. Witotoan (AI 5b)
Menia = Menián (AI 5a)
Menián Camacanian (AI 5a)
Menieng = Menián (AI 5a)
Menimehe Miritiparaná Rio Negro (AI 2d)
Menominee = Menomini (AI 1)
Menomini Central Algonquian (AI 1)
Menya = Menian (AI 5a)
Mepence = Mepene (AI 6)
Mepene S. Frentones (AI 6)
Mequéns Guaratégaya (AI 2e)
Mequital = N.W. Otomi (AI 9)
Meresiéne a.n. Witotoan (AI 5b)
Merrime = Ramcocamecra (AI 5a)
Mescalero W. Apachean cluster (AI 8)
Methow a.n. Interior Salish (AI 1)
Mexicano = Nahuatl (AI 3)
Meztitlaneca a.n. Aztecan (AI 3)
Miahuatec = S. Mt. Zapotec (AI 9)
Miahuatlan = S. Mt. Zapotec (AI 9)
Mialát Cawahib (AI 2e)
Miami Central Algonquian cluster (AI 1)
Miazal a.n. Jivaro (AI 2b)
Michi Toba proper (AI 6)
Micmac E Algonquian (AI 1)
Mictlantongo Mixtec (AI 9)
Migurí Timotean (AI 2f)
Mije = Mixe (AI 21)
Mikasuki Muskogean cluster (AI 1)
Millcayac Huarpean (AI 6)
Minaco = Mechinacu (AI 2d)
Mińayirugn = Gutucrac (AI 5a)
Minhagirun = Gutucrac (AI 5a)
Minica Witoto (AI 5b)
Minitari = Hidatsa (AI 10)
Minuane Uruguayan (AI 6)
Miqueleno a.n. Saliman (AI 7)
Miquianos Yameo (AI 5b)
Miranho a.n. Tenetehara (AI 2e)
Miranya Bora-Miranyan (AI 5b)
Miritiparaná Rio Negro N Amaz Arawakan grp (AI 2d)
Miskito Misumalpan (AI 4a)
Misquito = Miskito (AI 4a)
Missouri Chiwere (AI 10)
Misumalpan Chibchan family (AI 4a)
Mitandu = Manatawí (AI 4b)
Mitiwari Samatari (AI 4a)
Mitiwariteri = Mitiwari (AI 4a)
Mitua Piapocoan (AI 2d)
Miusca = Chibcha (AI 4a)
Miwok Penutian family (AI 21)
Miwok, Central Sierra (AI 21)
Miwok, Coast Lowland (AI 21)
Miwok, Lake Lowland (AI 21)
Miwok, Lowland, Miwokan (AI 21)
Miwok, Sierra, Miwokan (AI 21)
Miwok, Southern Sierra (AI 21)
Miwok, Valley Sierra (AI 21)
Miwokan Miwok subfamily (AI 21)
Mixe Mixe-Zoquean (AI 21)
Mixe-Zoquean Penutian family (AI 21)
Mixe, Northern (AI 21)
Mixe, Southern (AI 21)
Mixtec Mixtecan (AI 9)
Mixtecan Oto-Manguean family (AI 9)
Mixtecan Oto-Manguean macro-family (AI 9)
Mobile see Choctaw (AI 1)
Móbima = Móvima (AI 2c)
Möchda = Carapana (AI 2c)
Mochicha = Yunca (AI 4c)
Mochobo Pichobo (AI 6)
Mochono = Mojo (AI 2d)
Mocochí Timotean (AI 2f)
Mocorito a.n. Taracahitian (AI 3)
Mocotan Timotean (AI 2f)
Mocoví S. Frentones (AI 6)
Modenidza a.n. Witotoan (AI 5b)
Modoc Klamath-Modoc (AI 21)
Moeno = Masco (AI 2d)
Mogaznana = Mogosma (AI 6)
Mogosma Toba proper (AI 6)
Moguex Coconucan (AI 4b)
Mohave Up R. Yuman (AI 7)
Mohawk N. Iroquoian (AI 10)
Mohegan = Mahican (AI 1)
Mohino Tiatinaguan (AI 6)
Moianec Cholan (AI 21)
Mojave = Mohave (AI 7)
Mojo Bolivia (AI 2d)

Moki = Hopi (AI 3)
Molale Sahaptian isolate (AI 21)
Moluche Araucanian (AI 2a)
Mompox a.n. Chocan (AI 4b)
Monacan a.n. E. Siouan (AI 10)
Monachi = Mono (AI 3)
Mondé Mondean (AI 2e)
Mondean Tupí-Guaraní subfamily (AI 2e)
Mondiapo = Hondiapa (AI 2c)
Mongoyó = Camacán (AI 5a)
Mono Monoish (AI 3)
Monochó Machacalian (AI 5a)
Monoico Roraiman (AI 5b)
Monoish Plateau Shoshonean group (AI 3)
Monqui Peninsula Yuman (AI 7)
Monsoco = Camacán (AI 5a)
Montagnais see Cree (AI 1)
Montaña Pre-Andine Arawakan group (AI 2d)
Montanya = Montaña (AI 2d)
Montanyes Mixtec (AI 9)
Montauk see Delaware (AI 1)
Monterey S. Costanoan (AI 21)
Montese a.n. Cainguá (AI 2e)
Mooachaht Nootkan (AI 1)
Mopan Maya (AI 21)
Moperacoa = Moterecoa (AI 2e)
Moperekoa = Pauserna (AI 2e)
Moqui = Hopi (AI 3)
Moriuene Izaneni Rio Negro (AI 2d)
Moriwene = Moriuene (AI 2d)
Moro N. Zamucoan (AI 2j)
Morocosi = Mojo (AI 2d)
Morona a.n. Jívaro (AI 2b)
Morotuco Moro (AI 2j)
Mosan = Salishan&Wakashan&Chimukuan (AI 1)
Mosca = Chibcha (AI 4a)
Mosco = Miskito (AI 4a)
Mosetén Mosetenan (AI 6)
Mosetenan Macro-Guaycuruan family (AI 6)
Mosquito = Miskito (AI 4a)
Moterecoa Guarayú (AI 2e)
Motilon = Carate (AI 5b)
Motilon = Chake (AI 5b)
Motilon = Mape (AI 5b)
Motilon = Zapara (AI 5b)
Motilon Caquetioan (AI 2d)
Motilone = Motilon (AI 2d)
Motocintlec = Motozintlec (AI 21)
Motozintlec Mayan isolate (AI 21)
Mountain = Tsetsaut (AI 8)
Mountain, White = White Mountain (AI 8)
Move Guaymí (AI 4a)
Móvima Macro-Tucanoan isolate (AI 2c)
Moxo = Mojo (AI 2d)
Moyma = Móvima (AI 2c)
Muchik = Yunca (AI 4c)
Muchimo Muniche (AI 2c)
Mucho-Tuzanteco a.n. Kanjobalan (AI 21)
Muchojeone = Mojo (AI 2d)
Muellamues Pastoan (AI 4b)
Muenane Bora-Miranyan (AI 5b)
Muinana = Muenane (AI 5b)
Muinani = Muenane (AI 5b)
Muinani Witoto (AI 5b)
Muite Isthmian (AI 4a)
Mukutu = Mocotan (AI 2f)
Multnomah Upper Chinook (AI 21)
Mundurucú Mundurucuan (AI 2e)
Mundurucuan Tupí-Guaraní group (AI 2e)
Muniche Macro-Tucanoan isolate (AI 2c)
Munichi = Muniche (AI 2c)
Munsee Delaware (AI 1)
Muoi Isthmian (AI 4a)
Mura S. Chibchan isolate (AI 4b)
Murato Candoxi (AI 2b)
Murca Carare (AI 5b)
Muriapigtanga a.n. Tupí (AI 2e)
Murire Guaymí (AI 4a)
Murui Witoto (AI 5b)
Muskogean family (AI 1)
Muskogee Muskogean cluster (AI 1)
Muskwakiuk = Fox (AI 1)
Muso Maracaibo-Magdalen (AI 5b)
Musqueam see Halkomelem (AI 1)
Musutepes S. Sumo (AI 4a)
Mutsun = S. Juan Bautista Costanoan (AI 21)
Mutuan Bonarian (AI 5b)
Muzo = Muso (AI 5b)

N

NA-DENE PHYLUM (AI 8)
Nabela = Guamaca (AI 4a)
Nabesna = Tanana (AI 8)
Nachitoches Caddo (AI 10)
Nacnhanuc Botocudoan (AI 5a)
Nacnyanuk = Nacnhanuc (AI 5a)
Nacogdoche = Hasinai (AI 10)
Nacosuna a.n. Taracahitian (AI 3)
Nacrehe Botocudoan (AI 5a)
Nadobo Macu (AI 2c)
Nagrandan Mangue (AI 9)
Nahani see Tahltan (AI 8)
Nahapos Yameo (AI 5b)
Nahuat Aztecan (AI 3)
Nahuatl Aztecan (AI 3)
Nahuatlato a.n. Aztecan (AI 3)
Nahucua Anauqua (AI 5b)
Nakota Sioux (AI 10)
Nakpie = Nacrehe (AI 5a)
Nambe NMex Tewa (AI 3)
Nanagualá = Poturero (AI 2j)
Nanaimo see Halkomelem (AI 1)
Nanatsaho = Kadohadacho (AI 10)
Nansamond see Powhaten (AI 1)
Napeanos Yameo (AI 5b)
Napeca Quitemoca (AI 2d)
Napo = Quijo (AI 2a)
Naravute Xingú (AI 5b)
Narragansett see Massachusetts Bay (AI 1)
Nascapee = Naskapi (AI 1)
Naskapi see Cree (AI 1)
Nasoni, Lower = Hasinai (AI 10)
Nasoni, Upper = Kadohadacho (AI 10)
Nata a.n. Isthmian (AI 4a)
Natchez isolate (AI 1)
Natica Toba proper (AI 6)
Natick see Massachusetts Bay (AI 1)
Natixana = Mogosma (AI 6)
NATU ISOLATE (AI 17)
Naura Carare (AI 5b)
Navaho = Navajo (AI 8)
Navajo W. Apachean (AI 8)
Nawathinehena see Arapaho (AI 1)
Nebome Pima Bajo (AI 3)
Nebomi = Nebome (AI 3)
Ñeengatú = Modern Tupí (AI 2e)
Neenöa Tucano (AI 2c)
Nehalin = Tillamook (AI 1)
Neimada = Yowi (AI 5b)
Nene N.E. Nhambicuara (AI 6)
Nequerene a.n. Witotoan (AI 5b)
Neuter = Neutral (AI 10)
Neutral N. Iroquoian (AI 10)
Nevomi = Nebome (AI 3)
Nez Percé Sahaptin (AI 21)
Nhacfáteitei Caingang (AI 5a)
Nhambicuara, Northeast (AI 6)
Nhambicuara, Southwest (AI 6)
Nhambicuaran Macro-Panoan subphylum (AI 6)
Nhambicuaran proper family (AI 6)

Nhambicuaran, Pseudo- subfamily (AI 6)
Nheengatu = Modern Tupí (AI 2e)
Nhengahiba a.n. Tenetehara (AI 2e)
Niarawa = Niaragua (AI 6)
Nicarao a.n. Aztecan (AI 3)
Nicola a.n. N. Athabascan (AI 8)
Nicoleno Gabrielish (AI 3)
Nicoya Mangue (AI 9)
Nigua Cayapa-Colorado (AI 4b)
Niguecactemigo = Layana (AI 2d)
Nimkish Kwakiutlan (AI 1)
Nio a.n. Taracahitian (AI 3)
Niraqua Central Panoan (AI 6)
Nisenan S. Maidu (AI 21)
Niska Tsimshian (AI 21)
Nisqualli see S Puget Sound Salish (AI 1)
Nisquallie = Nisqualli (AI 1)
Nisqually, Upper = N.W. Sahaptin (AI 21)
Nitinat Nootkan (AI 1)
Noanamá = Waunana (AI 4b)
Nochiztlan Mixtec (AI 9)
Nocoecamecran N. Hoti (AI 5a)
Noctén Mataco (AI 6)
Nofuicue a.n. Witotoan (AI 5b)
Nomlaki = Central Wintu (AI 21)
Nonama = Waunana (AI 4b)
Nongatl Pacific Athabascan (AI 8)
Nonuya Bora-Miranyan (AI 5b)
Nootka Nootkan (AI 1)
Nootkan Wakashan subfamily (AI 1)
Nori Cauca (AI 5b)
Norocoage S. Hoti (AI 5a)
Norteño = Move (AI 4a)
Norteño = Terraba (AI 4a)
Notobotocudo a.n. Xetá (AI 2e)
Nottoway S.E. Iroquoian (AI 10)
Noze = Central Yana (AI 7)
Noze = N. Yana (AI 7)
Ntlakyapamuk = Thompson (AI 1)
Ntogapid Ramarama (AI 2e)
Nucuini Central Panoan (AI 6)
Numic = Plateau Shoshonean (AI 3)
Nutabane a.n. Chocan (AI 4b)
Nutabare Cenu (AI 5b)
Nutabe = Nutabane (AI 4b)
Nutabe = Nutabare (AI 5b)
Nutka = Nootka (AI 1)
Nyacfáteitei = Nhacfáteitei (AI 5a)
Nyeoze-Nee Sirionó (AI 2e)

O

Oa Coronado (AI 2a)
Oarimugudoge = E. Bororo (AI 5c)
Oaxaca Chontal = Tequistlatecan (AI 7)
Oaxaca Chontal, Highland, Tequistlatecan (AI 7)
Oaxaca Chontal, Lowland, Tequistlatecan (AI 7)
Obispeño Chumashan (AI 7)
Ocaina Bora-Miranyan (AI 5b)
Occaneechi a.n. E. Siouan (AI 10)
Ocole Vilela (AI 6)
Ocomayana = Cumayena (AI 5b)
Ocoroni Taracahitian (AI 3)
Ocorono Ocoronoan (AI 2d)
Ocoronoan Chapacuran-Uanham group (AI 2d)
Ocotoguebo = Gotocogegodegi (AI 6)
Octenai = Noctén (AI 6)
Octopeco Zoque (AI 21)
Ocuiltec S. Otomian (AI 9)
Odiahuibe a.n. Cawahib (AI 2e)
Ofo E. Siouan (AI 10)
Oglala Lakota (AI 10)
Oguaiva = Oguiva (AI 2e)
Oguaiva a.n. Guaraní (AI 2e)
Oguana = Oguiva (AI 2e)
Oguiva a.n. Cainguá (AI 2e)
Ohlwa = Ulva (AI 4a)
Oiampí = Oyampí (AI 2e)
Oiana = Oyana (AI 5b)
Ojibwa Central Algonquian cluster (AI 1)
Ojitlan Chinantec (AI 9)
Okanagon Interior Salish cluster (AI 1)
Okwanuchu Shasta (AI 7)
Olive Comecrudan (AI 7)
Olmeca = Popolocan (AI 9)
Olmeca-Otomangue = Oto-Manguean (AI 9)
Oluta Mixe-Zoquean (AI 21)
Omagua = Carijona (AI 5b)
Omagua Cocama-Omaguan (AI 2e)
Omaha Dhegiha (AI 10)
Ömöa Buhágana (AI 2c)
Omurano Zaparan (AI 2a)
Ona Chonan (AI 2a)
Onandaga Iroquois (AI 10)
Oneida N. Iroquoian (AI 10)
Opaie Opaiean (AI 6)
Opaiean Guaycuru-Opaie subfamily (AI 6)
Opaina Yahuna (AI 2c)
Opata Taracahitian (AI 3)
Operigua = Eperigua (AI 2d)
Orari = E. Bororo (AI 5c)
Orejon Witotoan (AI 5b)
Orinoco N Amazon Arawakan subfamily (AI 2d)
Orisa Tucurrique (AI 4a)
Orisi Mangue (AI 9)
Orocotona = Ocorono (AI 2d)
Oromo Mansiño (AI 2k)
Orotiña Mangue (AI 9)
Orotinya = Orotina (AI 9)
Orotuya a.n. Witotoan (AI 5b)
Oruariña = Urarina (AI 2a)
Osage Dhegiha (AI 10)
Ostuncan Zoque (AI 21)
Othomí = Otomí (AI 9)
Otí Macro-Ge isolate (AI 5a)
Oto Chiwere (AI 10)
OTO-MANGUEAN PHYLUM (AI 9)
OTOMACA ISOLATE (AI 2m)
Otomí Central Otomian (AI 9)
Otomí-Pame = Otomian (AI 9)
Otomí, Northeast (AI 9)
Otomí, Northwest (AI 9)
Otomí, Sierra = N.E. Otomí (AI 9)
Otomí, Southwest (AI 9)
Otomian Oto-Manguean family (AI 9)
Otomian, Central subfamily (AI 9)
Otomian, Northern subfamily (AI 9)
Otomian, Southern subfamily (AI 9)
Otonabe Muniche (AI 2c)
Ottawa see Ojibwa (AI 1)
Otuqué Otuquean (AI 5c)
Otuquean Borotuquean subfamily (AI 5c)
Ouachita = Natchitoches (AI 10)
Ouayeone = Uaiuai (AI 5b)
Oyampí Tupí-Guaranian (AI 2e)
Oyana Coastal N. Cariban (AI 5b)

P

Pä'änki-Kïnk = Payniken (AI 2a)
Pacaguaran = S.E. Panoan (AI 6)
Pacahanovo = Pacas Novas (AI 2d)
Pacajan a.n. Tenetehara (AI 2e)
Pacamuru = Bracamoro (AI 2b)
Pacanaua Jurua-Purus (AI 6)
Pacas Novas Madeira (AI 2d)
Pacawaran = S.E. Panoan (AI 6)
Pacaya Peba (AI 5b)
Pacific E. Chibchan subfamily (AI 4a)
Pacu = Paioariene (AI 2d)

Paez Paniquitan (AI 4b)
Paez-Coconuco = Inter-Andine S. Chibchan (AI 4b)
Paezan = Panaquitan (AI 4b)
Paguana Omagua (AI 2e)
Paguara = Paguana (AI 2e)
Pai = Upland Yuman (AI 7)
Paicoge S. Hoti (AI 5a)
Paiconé = Paiconeca (AI 2d)
Paiconeca Chiquito (AI 2d)
Paiguassu a.n. Cainguá (AI 2e)
Paioriene Izaneni Rio Negro (AI 2d)
Paipai = Akwa'ala (AI 7)
Paiquipiranga Emerillon (AI 2e)
Paiquize = Mundurucu (AI 2e)
Paiute, North Monoish (AI 3)
Paiute, South Yutish cluster (AI 3)
Pala Luisish (AI 3)
Palaihnan N. Hokan family (AI 7)
Palank = Palenque (AI 5b)
Palanoa a.n. W. Tucanoan (AI 2c)
Palantla Chinantec (AI 9)
Palenque = Patangoro (AI 5b)
Palenque Coastal N. Cariban (AI 5b)
Paleuyami Foothill N. Yokuts (AI 21)
Palicur Palicuran (AI 2d)
Palicuran N. Amazon Arawakan group (AI 2d)
Palijur = Palicur (AI 2d)
Palmar Jicaque (AI 7)
Palmella Xingú (AI 5b)
Palmer a.n. Tupí-Guaraní (AI 2e)
Palouse = N.E. Sahaptin (AI 21)
Palta Ecuadorian Jívaro (AI 2b)
Pamaino Tacanan (AI 6)
Pambadeque = Cocamilla (AI 2e)
Pamé = Yaruro (AI 2b)
Pame N. Otomian (AI 9)
Pameh = Yaruro (AI 2b)
Pamigua Pamiguan (AI 2p)
Pamiguan Guahibo-Pamiguan subfamily (AI 2p)
Pammarí Jamamadi (AI 2d)
Pamoa Tucano (AI 2c)
Pamukey see Powhaten (AI 1)
Panamaca = Panamaka (AI 4a)
Panamaka N. Sumo (AI 4a)
Panamint see Shoshone (AI 3)
Panari Roraiman (AI 5b)
Pancararú Caririan (AI 2g)
Pancaru = Pancararú (AI 2g)
Panche S.E. N.W. Cariban (AI 5b)
Pangoa Campa (AI 2d)
Panh a.n. Cainguá (AI 2e)
Panhame Machacalian (AI 5a)
Paniquitá Paniquitan (AI 4b)
Paniquitan Inter-Andine subfamily (AI 4b)
Panka = Ponca (AI 10)
Pankaravu = Pancararú (AI 2g)
Pankaroru = Pancararú (AI 2g)
Pankaru = Pancararú (AI 2g)
Pano = Culino (AI 6)
Panoan Tacana-Pano family (AI 6)
Panoan, Central, subfamily (AI 6)
Panoan, Southeast, subfamily (AI 6)
Panoan, Southwest, subfamily (AI 6)
Pánobo Shetibo (AI 6)
Pantasma a.n. Cacaopera (AI 4a)
Pantchpinunkansh = Chitimacha (AI 1)
Papabuco a.n. Zapotecan (AI 9)
Papago see Pima-Papago (AI 3)
Paparo a.n. Chocan (AI 4b)
Papre = Chilque (AI 2a)
Papurí Macú (AI 2c)
Paracana Amanage (AI 2e)
Paraene = Yavitero (AI 2d)
Parahowkã = Paraujano (AI 2d)
Parahuana = Parawateri (AI 4a)
Parana, East (AI 2d)
Parana, West (AI 2d)
Paranan S. Arawakan group (AI 2d)
Paranapanema Guayaná = Nhacfáteitei (AI 5a)
Paranapura = Muniche (AI 2c)
Parasin = Paraxim (AI 5a)
Paraua Catuquinan (AI 2c)
Parauana = Parawateri (AI 4a)
Parauhano = Paraujano (AI 2d)
Parauien = Parawateri (AI 4a)
Paraujano Ta-Arawakan (AI 2d)
Paraut = Pawaté (AI 2e)
Paravilhana = Parviyana (AI 5b)
Parawa = Paraua (AI 2c)
Parawateri Shirianá (AI 4a)
Paraxim Machacalian (AI 5a)
Pareche = Paressi (AI 2d)
Paressí S. Arawakan group (AI 2d)
Pari = Mundurucu (AI 2e)
Paria = Pariagoto (AI 5b)
Pariagoto Coastal N. Cariban (AI 5b)
Paribitete Apiacá (AI 2e)
Parichy = Paiquipiranga (AI 2e)
Parimiteri a.n. Central Waican (AI 4a)
Parintintin Cawahib (AI 2e)
Pariri = Apiacá (AI 5bz
Pariri Chake (AI 5b)
Parranos Yameo (AI 5b)
Paruá = Caiabí (AI 2e)
Parukutu = Pianocoto (AI 5b)
Parviyana Roraiman (AI 5b)
Pasain Vilela (AI 6)
Pasaramona Tacanan (AI 6)
Passamaquoddy see Malecite (AI 1)
Passe Japuran Rio Negro (AI 2d)
Pasto Pastoan (AI 4b)
Pastoan Barbacoan subfamily (AI 4b)
Pastoco = Patoco (AI 2h)
Patachó Macro-Ge isolate (AI 5a)
Patagon Maracaibo-Magdalen (AI 5b)
Patamona Acawai (AI 5b)
Patangoro S.E. N.W. Cariban (AI 5b)
Patia Pastoan (AI 4b)
Patoco Macoan (AI 2h)
Patwin Copehan (AI 21)
Pau d'Arco N. Cayapoan (AI 5a)
Paucara Cauca (AI 5b)
Paucartambo S. Quechua (AI 2a)
Pauchi = Pauxi (AI 5b)
Pauichana Roraiman (AI 5b)
Pauma Luisish (AI 3)
Paumari = Pammarí (AI 2d)
Paunaca Chiquito (AI 2d)
Pauserna Tupí-Guaranian (AI 2e)
Paushiana = Pauchiana (AI 5b)
Pauxi Amazon N. Cariban (AI 5b)
Pava Omurano (AI 2a)
Paviotso N. Paiute (AI 3)
Pawaté Cawahib (AI 2e)
Pawnee Caddoan cluster (AI 10)
Pawumwa = Uanham (AI 2d)
Paya Chibchan isolate (AI 4a)
Paya San Blas (AI 4a)
Payagua = Coto (AI 2c)
Payagua Guaicurú (AI 6)
Payniken Chon (AI 2a)
Payualiene = Paioariene (AI 2d)
Peba Peban (AI 5b)
Peba-Yaguan = Peban family (AI 5b)
Peban Macro-Carib family (AI 5b)
Pebas Yagua (AI 5b)
Pecos Towa (AI 3)
Pedra Branca Cariri (AI 2g)
Pedrazá Tunebo (AI 4a)
Pehuenche Araucanian (AI 2a)
Pehuenche Huarpean (AI 6)
Pemeno Maracaibo-Magdalen (AI 5b)

Pemon = Arecuna (AI 5b)
Pend d'oreille see Salish (AI 1)
Pennacock see Massachusetts Bay (AI 1)
Penobscot see Abenaki (AI 1)
Penokikia = Peñoquiquia (AI 5a)
Penonomeño Isthmian (AI 4a)
Peñoqui Penoquiquia (AI 5a)
Peñoquiquia Chiquitoan (AI 5a)
Pensacola see Choctaw (AI 1)
PENUTIAN MACRO-PHYLUM (AI 21)
Penyoqui = Peñoqui (AI 5a)
Peoria see Miami (AI 1)
Pepuchi = Macamecran (AI 5a)
Pepuši = Macamecran (AI 5a)
Pequot see Delaware (AI 1)
Pericu Peninsula Yuman (AI 7)
Pesatupe Mataguayo (AI 6)
Pešerä = Enoo (AI 2a)
Peúa = Takuñapé (AI 2e)
Pewenche = Pehuenche (AI 2a)
Pianocoto Cariban (AI 5b)
Piapoco Piapocoan (AI 2d)
Piapocoan NW Arawakan group (AI 2d)
Piaroa Salivan (AI 2i)
Piato Pima-Papago (AI 3)
Picara Cauca (AI 5b)
Picaro a.n. Chocan (AI 4b)
Pichi-Wiliche = Pichihuilliche (AI 2a)
Pichihuilliche Huilche (AI 2a)
Pichobo Central Panoan (AI 6)
Picunche Araucanian (AI 2a)
Picuris see Taos-Picuris (AI 3)
Pidádiapá Catuquinan (AI 2c)
Piegan see Siksika (AI 1)
Pîhtadyováí = Notobotocudo (AI 2e)
Pijao S.E. N.W. Cariban (AI 5b)
Pilagá Toba (AI 6)
Pima Bajo Piman (AI 3)
Pima-Papago Piman (AI 3)
Piman Sonoran group (AI 3)
Pimenteira Xingú (AI 5b)
Pinaleño = San Carlos (AI 8)
Pinche Omurano (AI 2a)
Piñoca Peñoquiquia (AI 5a)
Pintuk a.n. Jívaro (AI 2b)
Pinyoca = Piñoca (AI 5a)
Pioche = Piojé (AI 2c)
Piojé Encabellado (AI 2c)
Piojé-Sioni W. Tucanoan (AI 2c)
Pioxe = Piojé (AI 2c)
Pipil Aztecan (AI 3)
Pirahá Mura (AI 4b)
Pirataguari Guarayú (AI 2e)
Piratapuyo = Uaicana (AI 2c)
Piratapuyo Uanana (AI 2c)
Pirinda = Matlatzinca (AI 9)
Piritu Coastal N. Cariban (AI 5b)
Piro Montaña (AI 2d)
Pisobo = Pichobo (AI 6)
Pisone Comecrudan (AI 7)
Pispi Twahka (AI 4a)
Pit River = Achumawi (AI 7)
Pitahauerat Pawnee (AI 10)
Pitaquari = Pirataguari (AI 2e)
Pitonara = Potiguara (AI 2e)
Playano a.n. Salinan (AI 7)
Pochutla Aztecan (AI 3)
Pocomam = Pokomam (AI 21)
Pocomchi = Pokonchi (AI 21)
Pocosi Bribri (AI 4a)
Poianaua Jurua-Purus (AI 6)
Poica = Giporac (AI 5a)
Poica Botocudoan (AI 5a)
Pokomam Kekchian (AI 21)
Pokonchi Kekchian (AI 21)
Polaya = San Jose N. Costanoan (AI 21)
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Ticuna = Tucuna (AI 2c)
Tikié Macú (AI 2c)
Tikuna = Tucana (AI 2c)
Tillamook Coastal Salish (AI 1)
Timalatia Iranche (AI 2d)
Timba Colombian (AI 4a)
Timbirá N. Acroan (AI 5a)
Timbira, W. = Apinage (AI 5a)
Timbiran NW Ge family (AI 5a)
Timbiran, East subfamily (AI 5a)
Timbiran, West subfamily (AI 5a)
Timimino a.n. Tupí (AI 2e)
Timirem S.S. Cariban (AI 5b)
Timote Timotean (AI 2f)
TIMOTEAN FAMILY (AI 2f)
Timotean subfamily (AI 2f)
TIMUCUA ISOLATE (AI 19)
Tinigua Pamiguan (AI 2p)
Tionontati = Tobacco (AI 10)
Tipai = S. Diegueño & Kamia (AI 7)
Tiribi = Terraba (AI 4a)
Tirinie Sirionó (AI 2e)
Tirribi = Terraba (AI 4a)
Tirumbae = Tapieté (AI 2e)
Titshotina see Tahltan (AI 8)
Tivativa = Warrau (AI 4b)
Tivericoto Amazon N. Cariban (AI 5b)
Tiwa Tanoan (AI 3)
Tlapanec Supanecan (AI 7)
Tlappanec = Tlapanec (AI 7)
Tlatinan a.n. Mamean (AI 21)
Tlaxiaco Mixtec (AI 9)
Tlingit Na-Dene isolate (AI 8)
Tlinkit = Tlingit (AI 8)
Tluamelula = Lowland Oaxaca Chontal (AI 7)
Toa Paraujano (AI 2d)
Toba Guaycuruan (AI 6)
Toba proper (AI 6)
Tobacco N. Iroquoian (AI 10)
Tobajára a.n. Tupí (AI 2e)
Toboso a.n. S.W. Athabascan (AI 8)
Toche Pijao (AI 5b)
Tocoshina a.n. Waican (AI 4a)
Tocowib = Toba (AI 6)
Toholabal = Tojolabal (AI 21)
Tojar Terraba (AI 4a)
Tojolabal Tzeltalan (AI 21)
Tokuna = Tucana (AI 2c)
Tolowa Pacific Athabascan (AI 8)
Tolteca-Chichimeca a.n. Aztecan (AI 3)
Tolu a.n. Chocan (AI 4b)
Tonaz a.n. N. Otomian (AI 9)
Tonikan = Tunica (AI 1)
Tonkawa isolate (AI 1)
Tonto, North see San Carlos (AI 8)
Tonto, South see San Carlos (AI 8)
Topiame a.n. Taracahitian (AI 3)
Topocoro Yarigui (AI 5b)
Topoyo Yarigui (AI 5b)
Torá Madeira (AI 2d)
Toraz = Tora (AI 2d)
Toromona = Turamona (AI 6)
Torondoyan = Mocochí (AI 2f)
Torresque = Dorasque (AI 4a)
Torrupan = Jicaque (AI 7)
Tostó Cuican (AI 2f)
Totique = Tzotzil (AI 21)
Totorame a.n. Aztecan (AI 3)
Totoró Coconucan (AI 4b)
Towa Tanoan (AI 3)
Towka = Paya Chibchan (AI 4a)
Trike = Trique (AI 9)
Trimitarios Mojo (AI 2d)
Trio Amazon N. Cariban (AI 5b)
Trique Mixtecan (AI 9)
TRUMAI ISOLATE (AI 2o)
Truxillo Island Carib (AI 2d)
Tsáčela Colorado (AI 4b)
Tsahatsaha Carijona (AI 5b)
Tsaina Buhágana (AI 2c)
Tsetsaut see Tahltan (AI 8)
Tsimshian Penutian isolate (AI 21)
Tsiracua N. Zamucoan (AI 2j)
Tsolä Tuyuca (AI 2c)
Tsöloa Buhágana (AI 2c)
Tson = Chon (AI 2a)
Tsonnontouan = Seneca (AI 10)
Tsotsil = Tzotzil (AI 21)
Tsuva = Suyá (AI 5a)
Tuare = Tauaré (AI 2c)
Tubar a.n. Taracahitian (AI 3)
Tubatulabal Sierra Nevada Shoshonean (AI 3)
Tucana = Tacanan (AI 6)
Tucana E. Tucanoan (AI 2c)
Tucano E. Tucanoan (AI 2c)
Tucano Dyapá = Tucúndiapá (AI 2c)
Tucanoan Macro-Tucanoan Family (AI 2c)
Tucanoan, East, subfamily (AI 2c)
Tucanoan, West, subfamily (AI 2c)
Tuchinaua Jurua-Purus (AI 6)
Tuchone N. Athabascan cluster (AI 8)
Tucuco Chake (AI 5b)
Tucuco Mape (AI 5b)
Tucumano = Argentino (AI 2a)
Tucuna Macro-Tucanoan isolate (AI 2c)
Tucúndiapá Catuquinan (AI 2c)
Tucurrique Talamancan (AI 4a)
Tuey = Sabela (AI 2a)

Tühinapteri = Tỳhỳnapteri (AI 4a)
Tuichi Quechuan (AI 2a)
Tujetge = Machicui (AI 6)
Tulamni Foothill S. Yokuts (AI 21)
Tulkepaya = Yavapai (AI 7)
Tumapasa Tacanan (AI 6)
Túmbez Atalián (AI 4c)
Tumerehã Chamacoco (AI 2j)
Tunacho S. Zamucoan (AI 2j)
Tuncanugú a.n. Botocudoan (AI 5a)
Tunebo Cundinamarcan (AI 4a)
Tungla a.n. Misumalpan (AI 4a)
Tunica isolate (AI 1)
Tunki = Tungui (AI 4a)
Tupancal a.n. Mamean (AI 21)
Tuparí Tuparian (AI 2e)
Tuparian Tupí-Guaraní subfamily (AI 2e)
Tupí Tupí-Guaraní (AI 2e)
TUPÍ-GUARANÍ FAMILY (AI 2e)
TupíGuaraní subfamily (AI 2e)
Tupí-Guaraní Tupí-Guaranian (AI 2e)
Tupí-Guaranian group (AI 2e)
Tupí, Modern (AI 2e)
Tupí, Old (AI 2e)
Tupina a.n. Tupí (AI 2e)
Tupinamba = Old Tupí (AI 2e)
Tupiniquin a.n. Tupí (AI 2e)
Turamona Tacanan (AI 6)
Turbaco a.n. Chocan (AI 4b)
Turiwara = Turiuara (AI 2e)
Turiwara Tenetehara (AI 2e)
Turricia = Suerre (AI 4a)
Turucaca Boruca (AI 4a)
Tuscarora S.E. Iroquoian (AI 10)
Tuskegee Muskogean (AI 1)
Tutchone = Tuchone (AI 8)
Tutelo E. Siouan (AI 10)
Tutuapa a.n. Mamean (AI 21)
Tututni Chasta Costa (AI 8)
Tuyoneri = Tuyuneri (AI 2l)
Tuyuca Tucano (AI 2c)
TUYUNERI ISOLATE (AI 2l)
Twahca = Twahka (AI 4a)
Twahka N. Sumo (AI 4a)
Twana Coastal Salish (AI 1)
Txapacura = Urupa (AI 2d)
Tygh Valley = Columbia R. Sahaptin (AI 21)
Tyhỳnapteri a.n. Central Waican (AI 4a)
Tzeltal Tzeltalan (AI 21)
Tzeltal, Highland (AI 21)
Tzeltal, Lowland (AI 21)
Tzeltalan Mayan subfamily (AI 21)
Tzina-canteca = Tzotzil (AI 21)
Tzoque = Zoque (AI 21)
Tzotzil Tzeltalan (AI 21)
Tzotzlem = Tzotzil (AI 21)
Tzutuhil = Tzutujil (AI 21)
Tzutujil Quichean (AI 21)

U

Uadioparanindiapá Tauaré (AI 2c)
Uadzoli Carútana (AI 2d)
Uaiana = Oyana (AI 5b)
Uaíana Uanana (AI 2c)
Uaica Roraiman (AI 5b)
Uaican = Waican (AI 4a)
Uaicana Uanana (AI 2c)
Uaieue = Uaiuai (AI 5b)
Uaimaré Cachiniti (AI 2d)
Uaimiri Bonarian (AI 5b)
Uainamari Jurua-Purus (AI 2d)
Uainana Uanana (AI 2c)
Uaindzê S.W. Nhambicuara (AI 6)
Uaintazu S.W. Nhambicuara (AI 6)
Uainuma Japuran Rio Negro (AI 2d)
Uaioró Tuparian (AI 2e)
Uaipí = Puinave (AI 2c)
Uáira = Goajiro (AI 2d)
Uaiuai Amazon N. Cariban (AI 5b)
Uaiumara = Wayumará (AI 5b)
Ualiperi = Suici (AI 2d)
Uamawa = Carijona (AI 5b)
Uanana Tucano (AI 2c)
Uanham Uanhaman (AI 2d)
Uanhaman Guapore subgroup (AI 2d)
Uapichana Rio Branco (AI 2d)
Uaraguassu = Araguaju (AI 2e)
Uaraicú Amazonian (AI 2d)
Uariquena = Arequena (AI 2d)
Uarow = Warrau (AI 4b)
Uasõna Tucano (AI 2c)
Uaurá Xingú (AI 2d)
Ubegua a.n. Tupí-Guaraní (AI 2e)
Ucayale = Cocama (AI 2e)
Ucayali Quechuan (AI 2a)
Uchean = Yuchi (AI 10)
Uchicrin N. Cayapoan (AI 5a)
Uchita Peninsula Yuman (AI 7)
Uchupiamona Tacanan (AI 6)
Ugunichiri Campa (AI 2d)
Uina Tapuyo Tucano (AI 2c)
Uirafed Cawahib (AI 2e)
Uiridiapá Catuquinan (AI 2c)
Uiriná Rio Negro N Amaz Arawakan grp (AI 2d)
Uiyókoe a.n. Witotoan (AI 5b)
Ulipe Atacameño (AI 4f)
Ulua = Ulva (AI 4a)
Ulva S. Sumo (AI 4a)
Ulwa = Ulva (AI 4a)
Umasuyo = Omasuyo (AI 2a)
Umatilla = Columbia R. Sahaptin (AI 21)
Umotina Bororoan (AI 5c)
Umpqua Pacific Athabascan (AI 8)
Umpqua, Lower, see Siuslaw-Lower Umpqua (AI 21)
Umuapa Vilela (AI 6)
Unalachtigo Delaware (AI 1)
Unami Delaware (AI 1)
Unconino = Antaniri (AI 2d)
Unini Campa (AI 2d)
Univitza = Mochobo & Comobo (AI 6)
Upanguaima Salinan (AI 7)
Upano a.n. Jívaro (AI 2b)
Upper Tanana see Ingalik (AI 8)
Upurui = Oyana (AI 5b)
Uraicu = Uaraicú (AI 2d)
Urarina a.n. Simacu (AI 2a)
Ure Pima Bajo (AI 3)
Uren Terraba (AI 4a)
Urinama Bribri (AI 4a)3
Uruaguassu = Araguaju (AI 2e)
Uruba a.n. Chocan (AI 4b)
Urubu Carútana (AI 2d)
Urubú Tapuya = Piratapuyo (AI 2c)
Urubú Tenetehara (AI 2e)
Urucaina Oyana (AI 5b)
Urucuena Amazon N. Cariban (AI 5b)
Uruguayan Macro-Guaycuruan family (AI 6)
Urukoto = Purucoto (AI 5b)
Urukú Ramaraman (AI 2e)
Urumí Madeira (AI 2d)
Urumí Ramaraman (AI 2e)
Urunamacan = Urunumacan (AI 2d)
Urunumacan Uanhaman (AI 2d)
Urupá Madeira (AI 2d)
Urupaya = Arupai (AI 2e)
Ururudiapá Catuquinan (AI 2c)
Usila Chinantec (AI 9)
Uspa Omurano (AI 2a)
Uspanteco Quiche (AI 21)
Ute S. Paiute (AI 3)

Utikrag = Chonvugn (AI 5a)
Utlatec = Quiche (AI 21)
Uto-Aztecan family (AI 3)

V

Vacaa Vilela (AI 6)
Vacoregue a.n. Taracahitian (AI 3)
Valiente = Move (AI 4a)
Valiente Bribri (AI 4a)
Vanyume Serranish (AI 3)
Vapidiana = Uapichana (AI 2d)
Varai Guarayu (AI 2e)
Vejoz Mataguayo (AI 6)
Veliche = Huilche (AI 2a)
Ventuarian Central N. Cariban subgroup (AI 5b)
Ventureño Central Chumashan (AI 7)
Veracruzano Huastec (AI 21)
Viatin a.n. Tupí (AI 2e)
Viceita Bribri (AI 4a)
Vigitega a.n. Piman (AI 3)
Vilcapampa S. Quechua (AI 2a)
Vilela Uruguayan (AI 6)
Villa Alta N. Mt. Zapotec (AI 9)
Viwivakeu Amahuaca (AI 6)
Vorohio = Tarahumara (AI 3)
Voto Talamancan (AI 4a)

W

Wadyo-Paranĭ-Dyapa = Uadioparanindiapá (AI 2c)
Wadzoli = Uadzoli (AI 2d)
Wahibo = Guahibo (AI 2p)
Wahpekute Dakota (AI 10)
Wahpeton Dakota (AI 10)
Waĺana = Uaĺana (AI 2c)
Waica = Uaica (AI 5b)
Waicá proper Central Waican (AI 4a)
Waican Chibchan isolate (AI 4a)
Waican, Central (AI 4a)
Waican, Southern (AI 4a)
Waickea = Piratapuyo (AI 2c)
Waiilatpuan = Cayuse & Molale (AI 21)
Waikeri Guarauan (AI 4b)
Waikino = Uaicana (AI 2c)
Wailaki see Kato (AI 8)
Waimare = Uaimare (AI 2d)
Waimiry = Uaimiri (AI 5b)
Wainuma = Uainuma (AI 2d)
Wainungomo = Decuana (AI 5b)
Waiwai = Uaiuai (AI 5b)
Wakashan family (AI 1)
Walapai Upland Yuman (AI 7)
Waliperi = Suici (AI 2d)
Walla Walla = N.E. Sahaptin (AI 21)
Wambisa = Huambisa (AI 2b)
Wambori Purí (AI 5a)
Wampanoag see Massachusetts Bay (AI 1)
Wanana = Uanana (AI 2c)
Wanapam = N.E. Sahaptin (AI 21)
Wancavilca = Huancavilca (AI 4c)
Wangki = Wanki (AI 4a)
Wanki Miskito (AI 4a)
Wanyam = Uanham (AI 2d)
Wapishana = Uapichana (AI 2d)
Wapitxano = Uapichana (AI 2d)
Wappo S. Yukian (AI 20)
Warani = Huarani (AI 2a)
Warao = Warrau (AI 4b)
Warapiche = Chayma (AI 5b)
Warekena = Arequena (AI 2d)
Warrau Guarauan (AI 4b)
Wasabane = Huasabane (AI 4a)
Wasco Upper Chinook (AI 21)
Washa see Chitimacha (AI 1)
Washo N. Hokan isolate (AI 7)
Wasona = Uasona (AI 2c)
Waunana Chocan (AI 4b)
Waura = Uaura (AI 2d)
Wawyukma = N.E. Sahaptin (AI 21)
Wayana = Oyana (AI 5b)
Wayoró = Uaioró (AI 2e)
Wayumará Roraiman (AI 5b)
Wazaizara = Guajajara (AI 2e)
Weidyenye = Mundurucu (AI 2e)
Weitspekan = Yurok (AI 1)
Wenatchi see Middle Columbia Salish (AI 1)
Western East Chibchan subfamily (AI 4a)
Whilkut Hupa (AI 8)
White Mountain see San Carlos (AI 8)
Wichita Caddoan (AI 10)
Winá = Desana (AI 2c)
Wind R. see Shoshone (AI 3)
Winnebago W. Siouan (AI 10)
Wintu Copehan (AI 21)
Wintu, Central (AI 21)
Wintu, Northern (AI 21)
Wintun = Wintu (AI 21)
Wirafed = Uirafed (AI 2e)
Wire-dyapa = Uiridiapá (AI 2c)
Wishram Upper Chinook (AI 21)
Witehayteri = Wỳtehayteri (AI 4a)
Witoto Witotoan (AI 5b)
Witotoan Macro-Carib family (AI 5b)
Wiyot isolate (AI 1)
Woccon a.n. E. Siouan (AI 10)
Wokiare Yabarana (AI 5b)
Wukchumni Foothill N. Yokuts (AI 21)
Wulwa = Ulva (AI 4a)
Wyandot = Huron (AI 10)
Wỳtehayteri a.n. Central Waican (AI 4a)

X

Xagua Jiraran (AI 4b)
Xaltepeco Mixtec (AI 9)
Xanari = Carime (AI 4a)
Xaxó = Jajó (AI 2f)
Xébero = Chébero (AI 2a)
Xetá Tupí-Guaranian (AI 2e)
Xévero = Chébero (AI 2a)
Xibitaona Cocama (AI 2e)
Xíbito Xíbito-Cholón (AI 2a)
Xíbito-Cholón Andean family (AMI 2a)
Xicaque = Jicaque (AI 7)
Xinca Chibchan isolate (AI 4a)
Xingú S. Arawakan (AI 2d)
Xingú S. Cariban group (AI 5b)
Xingu Caiapo = Gorotire (AI 5a)
Xiparicot Coastal N. Cariban (AI 5b)
Xipáya = Chipaia (AI 2e)
Xipibo = Shipibo (AI 6)
Xirinó Cashibo (AI 6)
Xívaro = Jívaro (AI 2b)
Xixime Taracahitian (AI 3)
Xolota = Choroti (AI 6)
Xorrhue = Corrhue (AI 4a)
Xura a.n. Witotoan (AI 5b)

Y

Yaacaniga = Yaukaniga (AI 6)
Yäba Buhágana (AI 2c)
Yabarana Ventuarian (AI 5b)
Yaboyano a.n. Witotoan (AI 5b)
Yacaoyana Carijona (AI 5b)
Yacaroa E. Tucanoan (AI 2c)
Yacuana = Mayongong (AI 5b)

Yaghan = Yahgan (AI 2a)
Yagua Peban (AI 5b)
Yagua, Colombian (AI 5b)
Yaguai Achagua (AI 2d)
Yahgan Chonan isolate (AI 2a)
Yahi Yana (AI 7)
Yahihi = Jahahi (AI 4b)
Yahuna E. Tucanoan (AI 2c)
Yakima = N.W. Sahaptin (AI 21)
Yakonan Penutian family (AI 21)
Yalálog = Villa Alta N. Mt. Zapotec (AI 9)
Yamacee see Cusabo (AI 1)
Yamadi = Jamamadi (AI 2d)
Yamaluba Tacana-Pano (AI 6)
Yámana = Yahgan (AI 2a)
Yamará Madeira (AI 2d)
Yamarikuma Xingú (AI 5b)
Yamaye Taino (AI 2d)
Yameci Colombian (AI 4a)
Yameo Peban (AI 5b)
Yamiaca Atsahuaca (AI 6)
Yaminawa = Jaminaua (AI 6)
Yamorai Chayahuita (AI 2a)
Yamu Guahibo (AI 2p)
Yana N. Hokan isolate (AI 7)
Yana, Central (AI 7)
Yana, North (AI 7)
Yana, South (AI 7)
Yanahuara S. Quechua (AI 2a)
Yanaigua = Tapieté (AI 2e)
Yanavo = Janavo (AI 6)
Yanaygua = Tapieté (AI 2e)
Yane a.n. Witotoan (AI 5b)
Yanhuitlan Mixtec (AI 9)
Yankton = Nakota (AI 10)
Yankton Nakota (AI 10)
Yanktonai Nakota (AI 10)
Yanomani a.n. Waican (AI 4a)
Yapitalagá Toba (AI 6)
Yapooa Macú (AI 2c)
Yapua = Yupua (AI 2c)
Yaqui-Mayo Taracahitian (AI 3)
Yarigui Maracaibo-Magdalen (AI 5b)
Yaro = Chana (AI 6)
Yaruma Xingú (AI 5b)
Yaruro Jivaran isolate (AI 2b)
Yasa Mape (AI 5b)
Yasica S. Sumo (AI 4a)
Yauaperi = Jauaperi (AI 5b)
Yaudanchi Foothill N. Yokuts (AI 21)
Yauelmani Valley Yokuts (AI 21)
Yaukaniga S. Frentones (AI 6)
Yauyane a.n. Witotoan (AI 5b)
Yavapai Upland Yuman (AI 7)
Yavitero Orinoco (AI 2d)
Yawarete Tapuya = Jauarete (AI 2d)
Yecoanita Vilela (AI 6)
Yecora Pima Bajo (AI 3)
Yekinahue = Yequinahue (AI 2a)
Yekinawe = Yequinahue (AI 2a)
Yellowknife see Chipewyan (AI 8)
Yequinahue Alacaluf (AI 2a)
Yiporoc Botocudoan (AI 5a)
Ynezeño Central Chumashan (AI 7)
Yocotan = Tabasco Chontal (AI 21)
Yofuaha = Choroti (AI 6)
Yohoröa Tucano (AI 2c)
Yokuts Penutian family (AI 21)
Yokuts, Buena Vista = Foothill S. Yokuts (AI 21)
Yokuts, Foothill North (AI 21)
Yokuts, Foothill South (AI 21)
Yokuts, Valley (AI 21)
Yolo Colombian (AI 4a)
Yolox Chinantec (AI 9)
Yoncalla Kalapuyan (AI 21)
Yooc Vilela (AI 6)
Yopi Supanecan (AI 7)
Yoro Jicaque (AI 7)
Yosko = Yusku (AI 4a)
Yowi a.n. Witotoan (AI 5b)
Ytangá = Ramarama (AI 2e)
Yuahin = Yaruro (AI 2b)
Yubamona Tacanan (AI 6)
Yuberi = Juberi (AI 2d)
Yucatecan Mayan isolate (AI 21)
Yucateco Maya (AI 21)
Yuchi Macro-Siouan isolate (AI 10)
Yucuna Miritiparana Rio Negro (AI 2d)
Yuki N. Yukian (AI 20)
Yuki, Coast, N. Yukian (AI 20)
YUKIAN FAMILY (AI 20)
Yukian, Northern (AI 20)
Yukian, Southern (AI 20)
Yuma = Juma (AI 14)
Yuma proper Up R. Yuman (AI 7)
Yuman Seri-Salinan family (AI 7)
Yuman, Baja California (AI 7)
Yuman, Delta River (AI 7)
Yuman, Peninsula (AI 7)
Yuman, Up River (AI 7)
Yuman, Upland (AI 7)
Yumbo Colorado (AI 4b)
Yunca Yuncan (AI 4c)
YUNCA-PURUHAN PHYLUM (AI 4c)
Yuncan Yunca-Puruhan family (AI 4c)
Yuncarirx = Chiquito (AI 5a)
Yunka = Yunca (AI 4c)
Yupua E. Tucanoan (AI 2c)
Yuracare, East = Soloto (AI 2k)
Yuracare, West = Mansiño (AI 2k)
YURACAREAN FAMILY (AI 2k)
Yurí Macro-Tucanoan isolate (AI 2c)
Yurok isolate (AI 1)
Yurquin = Zorquin (AI 4a)
Yurucare = Yuracarean (AI 2k)
Yurujure = Yuracarean (AI 2k)
Yurumangui Hokan isolate (AI 7)
Yuruna Yurunan (AI 2e)
Yurunan Tupí-Guaraní subfamily (AI 2e)
Yurupari Tapuya = Jurupari (AI 2d)
Yurutí Tapuya = Waiana (AI 2c)
Yuruyure = Yuracarean (AI 2k)
Yusigene a.n. Witotoan (AI 5b)
Yusku S. Sumo (AI 4a)
Yutish Plateau Shoshonean group (AI 3)
Yvytigua a.n. Caingua (AI 2e)

Z

Zacatec a.n. Aztecan (AI 3)
Zaklohpacap = Mam (AI 21)
Zamana Patangoro (AI 5b)
Zamora a.n. Jívaro (AI 2b)
Zamuco N. Zamucoan (AI 2j)
ZAMUCOAN FAMILY (AI 2j)
Zamucoan, North (AI 2j)
Zamucoan, south (AI 2j)
Zapa Omurano (AI 2a)
Zapaluta = Tojolabal (AI 21)
Zapara Maracaibo-Magdalen (AI 5b)
Zaparan Andean family (AI 2a)
Záparo Zaparan (AI 2a)
Zapotec Zapotecan (AI 9)
Zapotec, Central = Valley Zapotec (AI 9)
Zapotec, Isthmus = Valley Zapotec (AI 9)
Zapotec, Northern Mountain (AI 9)
Zapotec, Sierra = Mt. Zapotec (AI 9)
Zapotec, Southern Mountain (AI 9)
Zapotec, Valley (AI 9)
Zapotecan Oto-Manguean family (AI 9)
Zatieño N. Zamucoan (AI 2j)

Ze = Ge (AI 5a)
Zendagua a.n. Chocan (AI 4b)
Zenú = Cenu (AI 4b)
Zenú = Cenu (AI 5b)
Zeri = Seri (AI 7)
Zhorquin = Zorquin (AI 4a)
Zia Keresan (AI 16)
Zirizan a.n. Waican (AI 4a)
Zoe a.n. Taracahitian (AI 3)
Zondagua = Zendagua (AI 4b)
Zoque Mixe-Zoquean (AI 21)
Zorquin Terraba (AI 4a)
Zuaque a.n. Taracahitian (AI 3)
Zuicanteco Tzotzil (AI 21)
Zuñi Penutian isolate (AI 21)
Zurina S.E. Panoan (AI 6)
Zutujil = Tzutujil (AI 21)

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